

MNHMONEYΣH (CITATION) EPΓAΣIΩN AΠO AΛΛOYΣ CYΓΓPAΦEIΣ (31-12-2011)

- Σε αγκύλες δίνονται οι αριθμοί των εργασιών, όπως αναφέρονται στο Κεφ. 6, ενώ σε παρένθεση αναφέρεται το πότε και πού (βιβλία, περιοδικά με κριτές, πρακτικά συνεδρίων με κριτές, ή διδακτορικές διατριβές) έγινε η μνημόνευση (ετεροαναφορά).
- Δεν περιλαμβάνονται στον κατάλογο οι αναφορές από συν-συγγραφείς ούτε, από τις διδακτορικές διατριβές, οι αναφορές που αφορούν εργασίες του επιβλέποντα ή μελών της τριμελούς επιτροπής.
- Οι ετεροαναφορές σε δημοσιεύσεις σε γλώσσες άλλες πλην της Ελληνικής και Αγγλικής είναι ενδεικτικές, δεδομένου ότι δεν διετίθετο πρόσφορος τρόπος εντοπισμού τους.
- Στοιχεία *Scopus* Δεκ. 2011: >340 ετεροαναφορές, index h=12.

Της [1.1] από Ι. Τέγο (*Προεντεταμένο Σκυρόδεμα*, ΑΠΘ, 1993)

Της [1.3] από Κ. Αναστασιάδη (*Αντισεισμ. Κατασκευές*, Τόμ. Ι, 1989).

Της [1.4] από:

1. C.A. Zeris and T.P. Tassios (Proceed. 10WCEE, V. 10, 1992).
2. E. Booth (Concrete structures in earthquake regions, Longman, 1994)
3. B. M. Broderick and A. S. Elnashai (Proceed. 5th SECED Conf., 1995)
4. M. De Stefano et al. (Proceed. 5th SECED Conf., 1995)
5. A. S. Elnashai and D. C. McClure (Earthq. Engng and Struct. Dynamics, no. 5, 1996)
6. B. M. Broderick and A. S. Elnashai (Engng Structures, no. 9, 1996)
7. A. S. Elnashai and B. M. Broderick (Engng Structures, no. 9, 1996)
8. J.E. Martinez-Rueda (Earthquake Spectra, no. 1, 1998)
9. A. S. Elnashai and S. Antoniou (CD ROM Proceed. 11ECEE, 1998)
10. J.E. Martinez-Rueda (CD ROM Proceed. 11ECEE, 1998)
11. Τ. Μακάριο και Κ. Αναστασιάδη (Πρακτ. 13ου ΕΣΣ, Τ. ΙΙΙ, 1999)
12. E.C. Carvalho and E. Coelho (ECOEST-PrEC8 Rep. 7, 1997)
13. Χ. Καραγιάννη, Μ. Φωτοπούλου, και Ι. Χριστοφορίδη (Τεχν. Χρονικά, 2/1998)
14. S. Koukleri (PhD thesis, UCL, 1999)
15. Τ. Μακάριο και Κ. Αναστασιάδη (Επ. Εκδ. ΚΤΙΠΙΟ, Α/2000)
16. A.M. Memari, A.Y. Motlagh, A. Scanlon (Engng Structures, no. 6, 2000)
17. P. Delgado (PhD thesis, Universidade do Porto, 2000) [in Portuguese]
18. A.R. Khaloo & S.T. Asl (Ir. Jnl Science & Technol., no. 25(B1), 2001)
19. A.K.H. Kwan & X.G. He (Computers & Structures, no. 19, 2001)
20. P.P. Diotallevi & L. Landi (CD ROM Proceed. 10th It. Conf. Earth. Eng., 2001)
21. G. Magliulo, R. Ramasco, R. Realfonzo (CD ROM Proceed. 10th It. Conf. Earth. Eng., 2001)
22. C. Dymiotis (JCSS Workshop on Reliability Based Code Calibration, 2002)
23. T. Rossetto (CD ROM Proceed. 7 USNCEE, Boston, 2002)
24. C.G. Trezos & G. C. Thomos (CD ROM Proceed. *fib* Symposium, 2003)
25. S.J. Pantazopoulou (*fib* Bull. 24, 2003)
26. H-G Kwak & D-Y Kim (Computers & Concrete, no. 1, 2004)
27. HP Mouzakis and M. Papadrakakis (Jnl. Earthq. Engineering, 1/2004)
28. A. Manafpour (CD ROM Proceed. 13WCEE, 2004, no. 2670)
29. T. Makarios (Engineering Structures, no. 5, 2005)
30. C. Athanassiadou, S. Bervanakis (4th Europ. Workp on Irregular & Complex Structures, 2005)
31. T. Makarios & H. Xenidis (Proceed. 2nd *fib* Congress, 2006, no. 8-38)
32. C. Repapis et al. (Jnl. Earthq. Engineering, V. 10, no. 2, 2006)
33. Wu Yi (PhD thesis, University of Hong Kong, 2006)
34. J.E. Martinez-Rueda (CD ROM Proceed. 13ECEE, 2006, no. 1193)
35. Μ. Φραγκιαδάκης (Διδακτορική διατριβή, ΣΠΜ ΕΜΠ, 2006)
36. A.A. Vasilopoulos, D.E. Beskos (Soil Dyn. & Earthq Eng, V. 26, no. 12, Dec. 2006)
37. Κ. Ρεπαπής (Διδακτορική διατριβή, ΣΠΜ ΕΜΠ, 2007)

38. W. Raongjant (PhD thesis, Leibnitz University. Hannover, 2007)
39. T. Makarios et al. (CD ROM Proceed. COMPDYN, 2007, no. 1820)
40. C. Athanassiadou (Engineering Structures, V. 30, no. 5, 2008)
41. I.A. Τέγο και συν. (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 1860)
42. J.E. Martinez-Rueda et al. (Proceed. Seismic Engineering Conference, Reggio, Calabria, AIP, 2008)
43. C. Faella et al. (Proceed. Seismic Engineering Conference, Reggio, Calabria, AIP, 2008)
44. A.Y. Elghazouli & J. Treadway (J. Constr. Steel Research, V. 64, no. 9, 2008)
45. C. Faella et al. (CD ROM Proceed. 14WCEE, 2008, no. 05-0476)
46. R. Monteiro (DVD Proceed. 14WCEE, 2008, no. 05-0146)
47. A. Catalán Goñi et al. (DVD Proceed. 14WCEE, 2008, no. 05-0122)
48. H-G Kwak & C.-K. Na (Magazine of Concrete Research, V. 61, no. 5, 2009)

Της [1.5] από:

1. P. E. Pinto (Proceed. 10WCEE, V. 11, 1992)
2. CEB Task Group III/6 (Bull. d' Inf. CEB no. 220, 1994)
3. S. Koukleri (PhD thesis, UCL, 1999)
4. A. Manafpour (CD ROM Proceed. 13WCEE, 2004, no. 2670)
5. Κ. Ρεπαπής (Διδακτορική διατριβή, ΣΠΜ ΕΜΠ, 2007)

Της [1.6] από

1. CEB Task Group III/6 (Bull. d' Inf. CEB no. 220, 1994)
2. N. Theodulidis et al. (Bull. of Earthq. Engng, V. 4, no. 2, 2006)
3. M. Hill & T. Rossetto (Bull. of Earthq. Engng, V. 6, no. 2, 2008)
4. M.P. Hill & T. Rossetto (DVD Proceed. 14WCEE, 2008, no. S01-003)

Της [1.7] από:

1. S. A. Anagnostopoulos (Proceed. 10ECEE, V. 2, 1995)
2. E. Leibovich, A. Rutenberg and D. Z. Yankelevsky (Earthq. Eng. & Struct. Dynam., no. 3, 1996)
3. M. Pasquino et al. (Proceed. 11WCEE, Pap. 1267, 1996)
4. S. A. Anagnostopoulos (Proceed. 11WCEE, Pap. 2108, 1996)
5. V. V. Bertero (Proceed. 11WCEE, Pap. 2102, 1996)
6. K. Kasai and B.F. Maison (Engineering Structures, V. 19, No. 3, 1997)
7. C.G. Karayannis & M.G. Fotopoulou (CD ROM Proceed. 11ECEE, 1998)
8. F. Naeim (*The Seismic Design Handbook*, Ch. 6, 2001)
9. R. DesRoches and S. Muthukumar (Jnl of Structural Engineering ASCE, V. 128, no. 7, 2002)
10. R.J. Pinnington (Jnl of Sound and Vibration, V.268, no. 2, 2003, 343-360)
11. R.J. Pinnington (Jnl of Sound and Vibration, V.268, no. 2, 2003, 361-384)
12. S. Muthukumar and R. Desroches (CD ROM Proceed. 13WCEE, 2004, no. 235)
13. C.G. Karayannis & M.J. Favvata (Earthq. Engng & Struct. Dynamics, V. 34, no. 1, 2005)
14. C.G. Karayannis & M.J. Favvata (Structural Engineering & Mech., V. 20, no. 5, 2005)
15. Z-X Li & F-Q Yue (Proceed 8th USNCEE, CD Proceed., no. 307, 2006)
16. S. Muthukumar & R. DesRoches (Earthq. Engng & Structural Dynamics, V.35, no. 7, 2006)
17. S.A. Anagnostopoulos & C.E. Karamaneas (DVD Proceed. 14WCEE, 2008, no. 05-0009)
18. Σ.Α. Αναγνωστόπουλο και Χ.Ε. Καραμανέα (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 1879)
19. S.A. Anagnostopoulos & C.E. Karamaneas (Earthq. Engng & Struct. Dyn., V. 37, no. 2, 2008)
20. P. Polykarpou (PhD thesis, Univ. of Cyprus, 2009)
21. P. Polycarpou & P. Komodromos (Earthq. Engng & Structural Dynamics, V. 39, no. 8, 2010)

Της [1.8] από:

1. SH Jeong, AS Elnashai (MAEC Rep. 04-03, 2004)
2. SH Jeong & AS Elnashai (Jnl of Earthq. Engng., V. 9, no. 1, 2005)
3. M.A. Elfeki & M.A. Youssef (DVD Proceed. 9th CCEE, 2007, no. 1129)

4. M.S. Alam et al. (Smart Structures and Systems, V.5, no. 5, 2009)

Της [1.9] από:

1. T.B. Panagiotakos and M.N. Fardis (Jnl of Earthq. Engng., V. 2, no. 1, 1998)
2. R. Bento and J. Azevedo (Jnl of Earthq. Engng., V. 4, no. 1, 2000)
3. KL Dooley, JM Bracci (ACI Structural Journal, V. 98, no. 6, 2001)
4. T. Paulay (ACI Structural Journal, V. 99, no. 5, 2002)

Της [1.10] από:

- B. Borzi (PhD thesis, Politecnico di Milano, 1998)
- F. Colangelo (CD ROM Proceed. 10th It. Conf. Earth. Eng., 2001)
- F. Colangelo (Jnl of Earthquake Engineering, no. 1, 2003)

(σημειώνεται ότι για τις εργασίες 1.10 και 1.11 δεν αναφέρονται εδώ αρκετές εργασίες τρίτων οι οποίες παραπέμπουν στο Bull. 236 της CEB ως σύνολο).

Της [1.12] από:

- T.P. Tassios (Proceed. Volume 11ECEE, 1998)

Της [1.13] από:

1. A. Ghobarah et al. (CD ROM Proceed. 11ECEE, 1998)
2. E. Cosenza & G. Manfredi (Progress in Structural Engineering and Materials, no. 2, 2000)
3. B. R. Elingwood (Reliab. Engng. & System Safety, V. 74, no.3, 2001)
4. A.H. Hadjian (Earthquake Engineering & Structural Dynamics, V. 31, no. 3, 2002)
5. S. Bruno and C. Valente (Earthquake Engineering & Structural Dynamics, V. 31, no. 5, 2002)
6. S. Pampanin et al. (Jnl of Earthquake Engineering, no. 1, 2003)
7. C. Christopoulos, S. Pampanin, MJN Priestley (Jnl of Earthquake Engineering, no. 1, 2003)
8. A. Masi (Bull. of Earthquake Engineering, V. 1, no. 3, 2003)
9. L.D. Decanini et al. (Journal of Struct. Engineering-ASCE, V. 130, no. 9, 2004)
10. T. Rossetto (PhD thesis, Imperial College, London, 2004)
11. C.Christopoulos & S. Pampanin (ISET Jnl of Earthq. Technol., V. 41, no. 1, 2004)
12. C. Valente, et al. (Key Engineering Materials. V. 347, pp. 259-264, 2007)
13. P. Mata et al. (Computer Methods in Appl. Mechanics & Engng, V. 196 no. 45-48, 2007)
14. A. Elnashai et al. (*fib* Bull. 39, 2007, ch. 9)
15. M. Rota (PhD thesis, Pavia, 2007)
16. P. Mata et al. (Computer Methods in Appl. Mechanics & Engng, V. 197, no. 6-8, 2008)
17. A.S. Elnashai & L. DiSarno (*Fundamentals of Earthquake Engineering*, Wiley, 2008)
18. D. Marriott et al. (Earthquake Engineering & Structural Dynamics, V. 38, no. 3, 2009)
19. A. Askan & M.S. Yucemen (Engineering Structures, V. 32, no. 4, 2010)
20. I. Ioannou (PhD thesis, University of Surrey, UK, 2010)
21. S. Heinrich et al. (DVD Proceed. COMPDYN 2011, no. 288)

Της [1.14] από:

1. Ch. Athanassiadou (G Penelis Intl. Symp., 2000)
2. E. Cosenza, G. Manfredi, GM Verderame (Jnl Earthquake Engineering, V. 6, S1, 2002)
3. F. Colangelo (Jnl of Earthquake Engineering, no. 1, 2003)
4. L. Decanini et al. (CD ROM Proceed. 13WCEE, 2004, no. 165)
5. F. Colangelo (Earthquake Engineering & Structural Dynamics, V. 34, no. 10, 2005)
6. Gr. Penelis (Jnl of Earthquake Engineering, V. 10, no. 3, 2006)
7. E. Cosenza, G. Manfredi, GM Verderame (Comp. & Structures, V. 84, no. 13, 2006)
8. I. Doudoumis (Engineering Structures, V. 29, no. 6, 2007)
9. D. Markulak, et al. (Gradjevinar, V. 60, no 4, 2008)
10. X. Ζέρη και X. Σταθόπουλο (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 2034)
11. A.S. Elnashai & L. DiSarno (*Fundamentals of Earthquake Engineering*, Wiley, 2008)
12. D. Marriott et al. (Earthquake Engineering & Structural Dynamics, V. 38, no. 3, 2009)

Της [1.15] από:

1. A. Elnashai et al. (Πρακτ. 2^ο ΠΣΑΜΤΣ, 2001, Τ. Β')
2. A. Elnashai, B. Borzi, S. Vlachos (Structural Engineering and Mechanics, no. 2, 2004)
3. T. Rossetto (PhD thesis, Imperial College, London, 2004)
4. S. Prathibha & A. Meher Prasad (Proceed. 8th USNCEE, 2006, no. 832)
5. T. Rosetto (CD ROM Proceed. 13ECEE, 2006, no. 58)

Της [1.16] από:

1. Earthquake Hazard Centre Newsletter (New Zealand) V. 2, no. 4, 1999
2. R. Fenwick et al. (Bulletin NZNSEE, V. 35, no. 3, Sept. 2002)
3. A.K.H. Kwan & Z.-Z. Zhao (Proceedings ICE: Structures and Buildings, V. 152, no. 3, 2002)
4. M. Chemrouk et al. (Proc. Intl Conf. on Application of Codes, Design and Regulations, 2005)
5. N.J. Brooke, et al. (ACI Structural Journal, V. 103, no. 4, 2006)
6. A. Costa et al. (Bull. of Earthquake Engineering, V. 8, no. 1, 2010)

Της [1.17] από:

1. Β. Μανουσιάδου & Κ. Σπυράκο (Πρακτ. 2^ο ΠΣΑΜΤΣ, Τ. Β', 2001)
2. XL Liu, ZQ Yue, LG Tham, CF Lee (Environmental Management, V. 30, no. 2, 2002)
3. A. Pomonis (Natural Hazards, V. 27, no. 1-2, Oct. 2002)
4. X Liu & L Lei (Geomorphology, v. 52, no. 3, 2003)
5. T. Rashed & J Weeks (Intern. Jnl of Geographical Information Science, V. 17, no. 6, 2003)
6. Y.P. He et al. (Environmental Geology, V. 45, no. 2, 2003)
7. Κ. Σπυράκο (*Επισκευές κατασκευών για σεισμικά φορτία*, ΤΕΕ, 2004)
8. T. Rossetto (PhD thesis, Imperial College, London, 2004)
9. V. Lekidis et al. (EE21-Conference, Skopje, Sep. 2005)
10. G.M. Calvi et al. (ISET Jnl of Earth. Techn., V. 43, no. 3, 2006)
11. S.-H. Jeong & A. Elnashai (Engineering Structures, V. 29, no. 6, 2007)
12. A.I. Karabinis & A.K. Eleftheriadou (CD ROM Proceed. COMPDYN, 2007, no. 1264)
13. R. Pinho (7^ο Congresso de sismologia e engenharia sísmica, Porto, 2007, pp. 35-46)
14. F. Karababa (PhD thesis, University of Cambridge, 2007)
15. B Sengezer & A. Ansal (Nat. Hazards, V. 40, no. 2, 2007)
16. L.M. Asfaw (Journal of African Earth Sciences, V. 48, no. 2-3, 2007)
17. M. Rota (PhD thesis, Pavia, 2007)
18. B. Sengezer et al. (Nat. Hazards, V. 40, no. 2, 2007)
19. M. Hill & T. Rossetto (Bull. of Earthq. Engng, V. 6, no. 2, 2008)
20. S. Tesfamaraim, M. Saatcioglu (Journal of Earthquake Engineering, V.12, no. 7, 2008)
21. G.M. Calvi et al. (*Geotechnical, Geological, and Earthquake Engineering*, Springer 2009)
22. I. Ioannou (PhD thesis, University of Surrey, UK, 2010)
23. J. Dukes & R. DesRoches (DVD-ROM Proceed. 9USN&10CCEE, 2010, no. 1444)
24. F. Karababa & A. Pomonis (Bull. of Earthquake Engineering, V. 9, no. 4, 2011)

Της [1.18] από:

1. G. Lupoi, A. Lupoi, PE Pinto, (Jnl. Earthquake Engineering, V. 6, no. 4, 2002)
2. P. Pinto (*fib* Bull. 24, 2003)
3. Y. Lu & X. Gu (Structural Safety, V. 26, no. 4, 2004)
4. H. Crowley et al. (Bull. of Earthquake Engineering, V. 2, no. 2, 2004)
5. R. Pinho (Proceed. International Workshop Bled, PEER Rep. 2004/05)
6. Y. Lu et al. (Jnl of Structural Engineering ASCE, V. 131 no. 6, 2005)
7. H. Karadeniz (Proc. Internl Offshore and Polar Engineering Conference, 2005)
8. H.-C. Liu, Guo, Q.-Q., Wu, J.-G. (J. of Shenyang Jianzhu University-Natural Science, V. 22, no. 1, 2006)
9. H. Karadeniz (Int. Jnl of Offshore and Polar Engineering, V. 16, no.2, 2006)
10. A.A. Elmensahwi et al. (CD ROM Proceed. COMPDYN, 2007, no. 1053)

11. M.Y. Kaltakci et al. (Materiales de construccion, V. 57, no. 285, 2007)
12. S. Radhakrishnan et al. (Materials & Design, V. 28, no. 10, 2007)
13. F.Y. Fan & Q.Z. Hu (Proceed. of the Intern. Offshore and Polar Engng Conference 2008)
14. R. Delgado et al. (Bull. of Earthquake Engineering, V. 8, no. 1, 2010)
15. E. Tubaldi et al. (DVD-ROM Proceed. 14thECEE, 2010, paper no. 1735)
16. C. Aydemir et al. (DVD-ROM Proceed. 14thECEE, 2010, paper no. 881)

Της [1.19] από:

1. Y. Zhang & Z. Wang (ACI Structural Journal, no. 5, 2000)
2. K. Dasgupta, CVR Murty, & SK Agrawal (Indian Concrete Journal, V. 77, no. 11, 2003)
3. H.D. Yun et al. (Structures & Buildings (ICE), V. 157, no. 2, 2004)
4. H-G Kwak & D-Y Kim (Mag. of Concrete Res., V. 56, no. 7, 2004)
5. H-G Kwak & D-Y Kim (Engineering Structures, V. 26, no. 10, 2004)
6. C. Greifenhagen (Thèse de docteur ès sciences, EPF Lausanne, 2004)
7. R. Hindi et al. (Jnl of Earthquake Engineering, V. 9, no. 1, 2005)
8. C. Greifenhagen & P. Lestuzzi (Engineering Structures, V. 27, 2005)
9. T.T.C. Hsu & M.Y. Mansour (Earthquake Spectra, V. 21, no. 4, 2005)
10. B. Li & W.Z. Xiang (Proceed. 2nd fib Congress, 2006, no. 8-37)
11. Π. Ζαράρη και συν. (Πρακτ. 15^ο ΕΣΣ, 2006, Εργ. Νο. 60)
12. S. Shaingchin et al. (Engineering Structures, V. 29, no. 4, 2007)
13. Δ. Μπισκίνη (Διδ. διατριβή, Παν. Πατρών, 2007)
14. J.S. Kuang & Y.B. Ho (Proc. of the ICE-Structures & Buildings, V.160, no.3, 2007)
15. S.-C. Li (Engineering Mechanics (Gongcheng Lixue), V. 24, no 12, 2007)
16. J.S. Kuang & Y.B. Ho (ACI Structural Jnl, V. 105, no. 2, 2008)
17. C.K. Gulec et al. (ACI Structural Jnl., V. 105, no. 4, 2008)
18. I. Demeter et al. (DVD-ROM Proceed. 14thECEE, 2010, paper no. 1004)
19. B. Li (DVD-ROM Proceed. 14thECEE, 2010, paper no. 1219)
20. A. Sánchez-Alejandre & S.M. Alcocer (Engineering Structures, V. 32, no. 8, 2010)
21. C.K. Gulec et al. (Engineering Structures, V. 32, no. 9, 2010)
22. L. Tesser, F.C. Filippou, et al. (DVD Proceed. COMPDYN 2011, no. 307)
23. M. Preti a & E. Giuriani (J. of Earthquake Engineering, V. 15, no. 8, 2011)

Της [1.20] από:

1. M. R. Maheri & R. Akbari (Engineering Structures, V. 25, no. 12, 2003)
2. C.-H. Zhai, et al. (Earthq. Engineering & Engineering Vibration, V. 24, no. 1, 2004)
3. G. Tong & J. Huang (Journal of Zhejiang University SCIENCE, no. 8, 2005)
4. S.L. Dimova & P. Negro (Earthq. Engineering & Structural Dynamics, V. 34, no. 6, 2005)
5. C. Zeris et al. (4th Europ. Workshop on Irregular & Complex Structures, 2005)
6. C. Zhai & L. Xie (Earthq. Engineering & Engineering Vibration, V. 24, no. 2, 2005)
7. W.H. Lee et al. (The Structural Design of Tall & Sp. Buildings, V. 15, no. 3, 2006)
8. C.-H. Zhai, & L.L. Xie (Acta Seismologica Sinica, V. 19, no. 3, May-June 2006)
9. C. Zhai, & L. Xie (Earthq. Engineering & Engineering Vibration, V. 26, no. 2, 2006)
10. C.-H. Zhai, & L.L. Xie (Advances in Struct. Engng, V. 9, no. 4, Aug. 2006)
11. C.-H. Zhai, et al. (Jnl of Harbin Institute of Technology, V. 38, no.8, 2006)
12. C.-H. Zhai, et al. (Jnl of Harbin Institute of Technology, V. 38, no. 10, 2006)
13. M.Y. Kaltakci et al. (Materiales de construccion, V. 57, no. 285, 2007)
14. T. Karavasilis et al. (Jnl of Earthquake Engineering, V. 11, no. 4, 2007)
15. M. H. Arslan et al. (Strl Engng & Mech., V. 27, no.2, 2007)
16. C.-H. Zhai, & L.-L Xie (Jnl of Harbin Institute of Technology, V.39, no. 8, 2007)
17. Κ. Ρεπαπής (Διδακτορική διατριβή, ΣΠΜ ΕΜΠ, 2007)
18. C.-H. Zhai, et al. (Key Engineering Materials, V. 348-349, 649-652, 2007)
19. T.Genshu & Z.Yongfeng (Engineering Structures, V. 29, no. 11, 2007)

20. J. Yang & Q. Gu (Jnl of Earthq.Eng. & Engng Vibration, V. 28, no 4, 2008)
21. Ι. Βάγια και Ο. Παλκοπούλου (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 1819)
22. A. Costa et al. (Bull. of Earthquake Engineering, V. 8, no. 1, 2010)
23. J. Vaseghi Amiri et al. (DVD-ROM Proceed. 14thECEE, 2010, paper no. 267)
24. B. Gencturk & A. Elnashai (DVD-ROM Proceed. 14thECEE, 2010, paper no. 563)
25. I.G. Craifaleanu (DVD-ROM Proceed. 14thECEE, 2010, paper no. 748)
26. E.A. Godinez-Dominguez (Engineering Structures, V.32, no. 4, 2010)
27. G.D. Hatzigeorgiou (Jnl of earthquake and tsunami, V. 4, no. 3, 2010)
28. C. Mitropoulou et al. (Bull. of Earthquake Engineering, V. 8, no. 6, 2010)
29. L. Fan (China Civil Engineering Journal, V. 43 (supl. 2), 2010)
30. A. Pavese & D.A., Bournas (Engineering Structures, V. 33, no. 6, 2011)

Της [1.21] από:

1. J.W. van de Lindt & J. M. Niedzwecki (ASCE Structural Engineering Journal, no. 12, 2000)
2. B. R. Elingwood (Reliab. Engng. & System Safety, V. 74, no.3, 2001)
3. G. de Felice & R. Giannini (CD ROM Proceed. 10th It. Conf. Earth. Eng., 2001)
4. K. Hollenstein et al. (ETHZ Bericht nr. 173, 2002)
5. P. Pinto (*fib* Bull. 24, 2003)
6. M.A. Erberik and A.S. Elnashai (Engineering Structures, V. 26, no. 7, 2004)
7. T.-H. Lee & K. M. Mosalam (Computers & Structures, V. 82, no. 27, 2004)
8. M.A. Erberik and A.S. Elnashai (CD ROM Proceed. 13WCEE, 2004, no. 3102)
9. H. Crowley et al. (Bull. of Earthquake Engineering, V. 2, no. 2, 2004)
10. T. Rossetto (PhD thesis, Imperial College, London, 2004)
11. R. Pinho (Proceed. International Workshop Bled, PEER Rep. 2004/05)
12. Y. Lu et al. (Jnl of Structural Engineering ASCE, V. 131 no. 6, 2005)
13. J.W. van de Lindt & J. M. Niedzwecki (ASCE Structural Engineering Journal, no. 10, 2005)
14. M.S. Kirçil & B. Hancioğlu (Proceed. 8th USNCEE, 2006, no. 688)
15. B.A. Ay et al. (CD ROM Proceed. 13ECEE, 2006, no. 593)
16. X. Romao et al. (CD ROM Proceed. 13ECEE, 2006, no. 882)
17. P.E. Pinto, et al. (*Seismic Reliability Analysis of Structures*, IUSS Press, 2006)
18. O.O. Erbay (MAE Rep. 07-10, Urbana, Ill., 2007)
19. M. Rota (PhD thesis, Pavia, 2007)
20. X. Romao et al. (7^o Congresso de sismologia e engenharia sísmica, Porto, 2007, pp. 63-84)
21. A.M. Moharram, et al. (Georisk, V. 2, no 2, 2008)
22. Αλ. Αμπατζή (Διδακτ. διατριβή, ΑΠΘ, 2008)
23. C. Amadio (Steel and Composite Structures, V. 8, no. 1, 2008)
24. A.S. Elnashai & L. DiSarno (*Fundamentals of Earthquake Engineering*, Wiley, 2008)
25. O.R. deLatour & P. Omenzetter (Engineering Structures, V. 31, no. 2, 2009)
26. S.J. Kim & A.S. Elnashai (Engineering Structures, V. 31, no. 12, 2009)
27. X. Romao et al. (Bull. of Earthquake Engineering, V. 8, no. 1, 2010)
28. M. Rota et al. (Engineering Structures, V. 32, no. 5, 2010)
29. R.C. Borg & T. Rossetto (DVD-ROM Proceed. 14thECEE, 2010, paper no. 696)
30. K.C. Lin et al. (Engineering Structures, V. 32, no. 3, 2010)
31. I. Ioannou (PhD thesis, University of Surrey, UK, 2010)
32. K.C. Lin et al. (Structural Safety, V. 32, no. 3, 2010)

Της [1.22] από:

- T. Tavio & B. Kusuma (Civil Engineering Dimension, V. 10, no. 1, 2008)
- T. Tavio & A. Tata (Civil Engineering Dimension, V. 11, No. 1, 2009)

Της [1.23] από:

1. P. Riva & A. Franchi (ACI Structural Journal, no. 3, 2001)
2. B. Li & W.Z. Xiang (Proceed. 2nd *fib* Congress, 2006, no. 8-37)

3. S. Shaingchin et al. (Engineering Structures, V. 29, no. 4, 2007)
4. S.-C. Li (Engineering Mechanics (Gongcheng Lixue), V. 24, no 12, 2007)
5. J.S. Kuang & Y.B. Ho (Proc. of the ICE-Structures & Buildings, V.160, no.3, 2007)
6. J. Ji et al. (Engineering Structures, V. 29, no. 12, 2007)
7. A. Sánchez-Alejandre & S.M. Alcocer (Engineering Structures, V. 32, no. 8, 2010)
8. M. Preti a & E. Giuriani (J. of Earthquake Engineering, V. 15, no. 8, 2011)

Της [1.24] από:

1. P. Pinto (Progress in Structural Engineering and Materials, no. 1, 2001)
2. K. Hollenstein et al. (ETHZ Bericht nr. 173, 2002)
3. C. G. Trezos & G. C. Thomos (CD ROM Proceed. *fib* Symposium, 2003)
4. O.-S. Kwon & A. Elnashai (CD ROM Proceed. 13WCEE, 2004, no. 3433)
5. T.-H. Lee & K. M. Mosalam (Computers & Structures, V. 82, no. 27, 2004)
6. A. Elnashai & O.-S. Kwon (ASCE International Conference on Computing in Civil Engineering, Cancun, Mexico, 2005)
7. G. C. Thomos & C. G. Trezos (*Earthq. Resistant Engng Structures V*, WIT Press, 2005)
8. G. C. Thomos & C. G. Trezos (Engineering Structures, V. 28, no. 1, 2006)
9. O.-S. Kwon & A. Elnashai (Engineering Structures, V. 28, no. 2, 2006)
10. T.-H. Lee & K. M. Mosalam (Proceed. 8th USNCEE, 2006, no. 1237)
11. O.-S. Kwon & A. Elnashai (MAEC Rep. 07-15, Urbana, Ill., 2007)
12. S.-H. Jeong & A. Elnashai (Engineering Structures, V. 29, no. 6, 2007)
13. S.-H. Jeong & A. Elnashai (CD ROM Proceed. ICOSAR2009, Osaka)
14. S.-H. Jeong & A. Elnashai (*Geotechnical, Geological, & Earthq. Engineering*, Springer 2009)
15. H.J. Pradlwarter & G.I. Schuëller (Computers and Structures, V.88, no. 1-2, 2010)
16. A. Costa et al. (Bull. of Earthquake Engineering, V. 8, no. 1, 2010)
17. G. Peckan & A. Abdel-Mohti (DVD-ROM Proceed. 9USN&10CCEE, 2010, no. 251)

Της [1.25] από:

1. Μ. Παπαδρακάκη κ.ά. (Πρακτ. 14ου ΕΣΣ, Τ. Γ, 2003)
2. M. Brun et al. (Soil Dynamics & Earthquake Engineering, V. 24, no. 8, 2004)
3. J.J. Bommer & A.B. Acevedo (Jnl. of Earthq. Engineering, V. 8, Sp. Iss. 1, 2004)
4. S. L. Dimova & P. Negro (Engineering Structures, V. 27, no. 5, 2005)
5. J.J. Bommer & J.E. Alarcon (Jnl. of Earthq. Engineering, V. 10, no. 1, 2006)
6. A.A. Vasilopoulos, D.E. Beskos (Soil Dyn. & Earthq Eng, V. 26, no. 12, Dec. 2006)
7. S. L. Dimova & P. Negro (Earthquake Spectra, V. 22, no. 4, 2006)
8. J.M.C. Estêvão & M. Jesus (CD ROM Proceed. 7^o Congresso de sismologia e engenharia sísmica, Porto, 2007, no. 95)
9. A. Sextos et al. (DVD Proceed. COMPDYN 2009, no. 472)
10. P. Leger & R. Tremblay (*Damage Assessment And Reconstruction After War or Natural Disaster*, 2009)
11. E.I. Katsanos et al. (Soil Dyn. & Earthquake Engineering, V. 30, no. 4, 2010)
12. B.Ö. Ay & S. Akkar (DVD-ROM Proceed. 9USN&10CCEE, 2010, no. 920)
13. G. Tönük & A. Ansal (DVD Proceed. 14thECEE, 2010, paper no. 1386)
14. K. Kostinakis et al. (DVD Proceed. EURODDYN 2011, Leuven)

Της [1.26] από:

1. S.J. Jiao, Q.M. Feng (Process in Safety Science and Technology PartsA & B, V. 3, 2002)
2. S.J. Jiao, Q.M. Feng, W. Wei (5th Intern. Conf. on Vibration Engineering, Nanjing, 2002)
3. S.J. Jiao et al. (Process in Safety Science and Technology Part A, V.3, 2004)
4. H.R. Meng & Q.F. Yao (XI'AN Intern.conf. of architecture and technology, Beijing, 2006)
5. I. Doudoumis (Engineering Structures, V. 29, no. 6, 2007)
6. O.O. Erbay (MAEC Rep. 07-10, Urbana, Ill., 2007)

7. R. Senthivel & J.P. Gouveia (CD ROM Proceed. 7^o Congresso de sismologia e engenharia sísmica, Porto, 2007, no. 118)
8. W.-J. Yang, et al. (Engineering Mechanics (Gongcheng Lixue), V. 24, no 10, 2007)
9. X. Ζέρη και X. Σταθόπουλο (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 2034)
10. A. Madan & A.K. Hashmi (J. Strl. Engng., ASCE, V. 134, no.9, 2008)
11. M. Dolšek & P. Fajfar (Engineering Structures, V. 30, no. 11, 2008)
12. H.R. Meng & L.H. Chen (Proceed.10th International symposium on structural engineering for young experts, Science Press, Beijing, 2008)
13. O.R. deLatour & P. Omenzetter (Engineering Structures, V. 31, no. 2, 2009)
14. H.Y. Chang et al. (CD ROM Proceed. ICOSAR2009, Osaka)
15. H.Y. Chang et al. (Steel and Composite Structures, V. 9, no. 5, 2009)
16. S. Sattar & A.B. Liel (DVD-ROM Proceed. 9USN&10CCEE, 2010, no. 583)
17. K.C. Lin et al. (Engineering Structures, V. 32, no. 3, 2010)
18. I. Ioannou (PhD thesis, University of Surrey, UK, 2010)
19. L. Li et al. (Proceed. MACE 2010, pp. 1400-3)
20. K.C. Lin et al. (Structural Safety, V. 32, no. 3, 2010)

Της [1.27] από:

- O. Bezgin et al. (Proc. 2004 Structures Congress - Building on the Past, ASCE 2004)
- S. Mitoulis & I. Tegos (CD ROM Proceed. 4th ICEGE, 2007, no. 1715)
- O. Bezgin et al. (Bridge Structures, V. 4, no. 3, 2008)
- Ι.Α. Τέγο και συν. (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 1860)

Της [1.28] από:

1. H-S Lee & S-W Woo (Engineering Structures, no. 2, 2002)
2. M. Kowalsky (*fib* Bull. 25, 2003)
3. M. Calvi et al. (*fib* Bull. 25, 2003)
4. T.J. Sullivan et al. (Jnl of Earthquake Engineering, V. 7, no. S1, 2003)
5. A.A. Vasilopoulos, D.E. Beskos (Soil Dyn. & Earthq Eng, V. 26, no. 12, Dec. 2006)
6. Α.Θ. Αμπατζή (Διδακτ. διατριβή, ΑΠΘ, 2008)
7. A.A. Vasilopoulos et al. (Steel and Composite Structures, V. 8, no. 1, 2008)
8. M. Fragiadakis & M. Papadrakakis (Earthq. Engineering & Structural Dyn., V. 37, no. 6, 2008)
9. A.M. Mwafy (DVD Proceed. 14WCEE, 2008, no. S14-015)
10. A. Catalán Goñi et al. (DVD Proceed. 14WCEE, 2008, no. 05-0122)
11. R. Delgado et al. (Bull. of Earthquake Engineering, V. 8, no. 1, 2010)

Της [1.29] από:

1. S.-C. Kim & D. W. White (Engineering Structures, V. 26, no. 14, 2004)
2. T. Yi et al. (Journal of Structural Engineering, ASCE, V. 132, no. 5, 2006)
3. A. Giordano et al. (DVD Proceed. 13ECEE, 2006, no. 555)
4. G. Magenes (Keynote lecture, DVD Proceed. 13ECEE, 2006, no. 4009)
5. W.A. El-Magd & A. Ghobarah (DVD Proceed. 9th CCEE, 2007, no. 0389)
6. Y. Belmouden, P. Lestuzzi (WIT Transactions on the Built Environment V. 98, 2008)
7. A. Mahdavi (DVD Proceed. 14WCEE, 2008, no. 05-0027)
8. S.Y. Chen et al. (Engineering Structures, V. 30, no 8, 2008)
9. B. Ghiassi et al. (DVD Proceed. 14WCEE, 2008, no. 05-0058)
10. Y. Belmouden, P. Lestuzzi (Constr. & Building Materials, V. 23, no. 1, 2009)
11. M.J. DeJong (PhD thesis, MIT, 2009)
12. F. J. Pallares et al. (Materials & Structures, V. 42, no. 2, 2009)
13. P. Foraboschi (Materials & Structures, V. 42, no. 3, 2009)
14. M.J. DeJong et al. (Engineering Structures, V. 31, no. 7, 2009)

15. G. Magenes & A. Penna (Proc. EC8 Perspectives from the Italian Standpoint Workshop, 2009)
16. F. Alemi et al. (Proceed. SAHC 2010, 735-740)
17. A. Kheyroddin et al. (Proceed. SAHC 2010, 903-910)
18. A. Kalali & M.Z. Kabir (Structural Engineering & Mech., V. 36, no. 3, 2010)
19. A. Penna (DVD Proceed. EURODDYN 2011, Leuven)

Της [1.30] από:

1. K. Ahmadi-Kashani & D. Konstantinidis (CD ROM Proceed. *fib* Symposium, 2003)
2. B. Jeremic, S. Kunnath and F. Xiong (Engineering Structures, no. 2, 2004)
3. B. Jeremic, S. Kunnath and L. Larson (CD ROM Proceed. 13WCEE, 2004, no. 294)
4. W. Kehai & L. Qian (Proceed. 8th USNCEE, 2006, no. 193)
5. Y. Zhang (PhD thesis, University of California, San Diego, 2006)
6. G. Jie et al. (Proceed. 4th ICEGE, 2007, no. 1158)
7. A.R. Barbosa et al. (CD ROM Proceed. 7^o Congresso de sismologia e engenharia sísmica, Porto, 2007, no. 57)
8. C.J. Wang (Int. Jnl og Modern Physics, V. 22, no. 9-11, 2008)
9. Y. Zhang et al. (Earthquake Spectra, V. 24, no. 2, 2008)
10. W.-L. Song (DVD Proceed. 14WCEE, 2008, no. 06-0168)
11. J. Wang et al. (Chinese Journal of Computational Mechanics, V. 25, no 5, 2008)
12. B. Jeremic et al. (Earthquake Engineering & Structural Dyn., V. 38, no. 5, 2009)
13. R. Akbari & S. Maalek (Journal of Vibration and Control, V. 16, no. 6, 2010)
14. D. Gagnon et al. (DVD-ROM Proceed. 9USN&10CCEE, 2010, no. 68)

Της [1.31] από:

1. G.M. Calvi (CD ROM Proceed. 13WCEE, 2004, no. 5009)
2. J.A.P. Norman et al. (CD ROM Proceed. 13WCEE, 2004, no. 3324)
3. A. Lupoi et al. (Earthquake Engineering & Structural Dyn., V. 34, no. 5, 2005)
4. L. Lou & A. Zerva (4th Europ. Workshop on Irregular & Complex Structures, 2005)
5. C. Nuti & I. Vanzi (Earthquake Engineering & Structural Dyn., V. 34, no. 11, 2005)
6. J.A. Norman et al. (8th USNCEE, CD Proceed., no. 373, 2006)
7. A. Lupoi (Proceed. 2nd *fib* Congress, 2006, no. 8-38)
8. I. Anastasopoulos et al. (Jnl of Geotech. & Geoenviron. Engng., ASCE, V. 133, no. 9, 2007)
9. P. Pinto & P. Franchin (*fib* Bull. 39, 2007, ch. 7)
10. G.M. Calvi & M.J.N. Priestley (Advanced Earthquake Engineering Analysis, Springer, 2007)
11. Μ. Κίρτας (Διδακτορική διατριβή, ΤΠΜ ΑΠΘ, 2007)
12. N.A Alexander (Computers and Structures, V. 86, no. 1-2, 2008)
13. N. Burdette & A. Elnashai (ASCE Journal of Bridge Engineering, V. 13, no. 2, 2008)
14. G. Zhou & X. Qi (DVD Proceed. 14WCEE, 2008, no. 05-0012)
15. C. Nuti & I. Vanzi (2008 Seismic engineering conference commemorating the 1908 Messina and Reggio Calabria earthquake, Parts 1 and 2, 2008)
16. A.S. Elnashai & L. DiSarno (*Fundamentals of Earthquake Engineering*, Wiley, 2008)
17. A. Lupoi (Jnl of Earthquake Engineering, V. 13, no. 6, 2009)
18. A. Zerva (*Spatial Variation of Seismic Ground Motions*, CRC Press, 2009)
19. Y.J. Tian & Q.S. Yang (Earthquake Engineering & Engineering Vibration, V. 8, no. 3, 2009)
20. T. Isaković & M. Fischinger (Selected topics in Earthquake Engineering, ZIBL, 2009)
21. G.L. Zhou et al. (Proceed. ICMS2010, Vol. 2, 2010)
22. N. Mezouer et al. (Jnl of Civ. Engineering & Constr. Techn., V. 1, no. 1, 2010)
23. P.E. Pinto & P. Franchin (Jnl of Earthquake Engineering, V. 14, no. 8, 2010)
24. C.-Y. Yang & MMS Cheung (Procedia Engineering, V. 14, 2011)
25. K. Bi et al. (Earthquake Engineering & Structural Dynamics, V. 40, no. 9, 2011)

Της [1.32] από:

1. G.M. Calvi (CD ROM Proceed. 13WCEE, 2004, no. 5009)
2. A. Lupoi et al. (Earthquake Engineering & Structural Dyn., V. 34, no. 5, 2005)
3. L. Lou & A. Zerva (4th Europ. Workshop on Irregular & Complex Structures, 2005)
4. A. Lupoi (Proceed. 2nd *fib* Congress, 2006, no. 8-38)
5. G. Mylonakis, et al. (Earthquake Engineering and Structural Dynamics, V. 35, no.5, 2006)
6. P. Pinto & P. Franchin (*fib* Bull. 39, 2007, ch. 7)
7. S. Mitoulis & I. Tegos (CD ROM Proceed. 4th ICEGE, 2007, no. 1715)
8. T. Albanesi et al. (CD ROM Proceed. 1st U.S.-Italy Seismic Bridge Workshop, 2007)
9. I. Anastasopoulos et al. (Jnl of Geotech. & Geoenviron. Engng., ASCE, V. 133, no. 9, 2007)
10. G.M. Calvi & M.J.N. Priestley (*Advanced Earthquake Engineering Analysis*, Springer, 2007)
11. N. Burdette & A.S. Elnashai (ASCE Journal of Bridge Engineering, V. 13, no. 2, 2008)
12. A.S. Elnashai & L. DiSarno (*Fundamentals of Earthquake Engineering*, Wiley, 2008)
13. A. Zerva (*Spatial Variation of Seismic Ground Motions*, CRC Press, 2009)
14. A. Lupoi (Jnl of Earthquake Engineering, V. 13, no. 6, 2009)
15. T. Isaković & M. Fischinger (Selected topics in Earthquake Engineering, ZIBL, 2009)
16. S. A. Mitoulis & I. A. Tegos (DVD-ROM Proceed. 9USN&10CCEE, 2010, no. 70)
17. C.T. Chatzigogos & A. Pecker (DVD Proceed. 14thECEE, 2010, paper no. 182)
18. S. Mitoulis & I. Tegos (Engineering Structures, V. 32, no. 4, 2010)
19. K.M. Bi et al. (Structural Engineering & Mech., V. 36, no. 1, 2010)
20. G.L. Zhou et al. (Proceed. ICMS2010, Vol. 2, 2010)
21. P.E. Pinto & P. Franchin (Jnl of Earthquake Engineering V. 14 no. 8, 2010)
22. N. Benmansour, et al. (DVD Proceed. COMPDYN 2011, no. 635)
23. M. Petronijević et al. (Proceed. IBSBI 2011, 157-164)
24. K. Bi et al. (Earthquake Engineering & Structural Dynamics, V. 40, no. 9, 2011)

Της [1.34] από

1. Σ. Δρίτσο (Πρακτ. 14ου ΕΣΣ, Τ. Β, 2003)
2. A. Ghobarah and A.A. Khalil (CD ROM Proceed. 13WCEE, 2004, no. 3316)
3. Σ. Δρίτσο (Δελ. ΣΠΜΕ, No. 319, 2004)
4. T. Nagy-György et al. (*fib* Symposium, Budapest, May 2005, v. 2)
5. S. Dritsos (Bull. NZNSEE, V. 38, No. 2, 2005)
6. L-F Liu, P-M Wang, & X-J Yang (J. Build. Materials(China), V. 8, no. 3, May-June 2005)
7. T. Nagy-György et al. (ISSRR 2007 Proceed., Paper no. 81)
8. Δ. Μπισκίνη (Διδ. διατριβή, Παν. Πατρών, 2007)
9. T. Nagy-György et al. (CD ROM Proceed. FRPRCS-8, 2007, no. 7-8)
10. G. Sas (PhD Thesis, Lulea University of Technology, Sweden, 2008)
11. F. Ceroni et al. (Composites – Part B, V. 39, no. 3, 2008)
12. Y.-F. Wu & Y. Huang (Jnl of Composites for Construction ASCE, V. 12, no. 3, 2008)
13. K. Galal & H. El-Sokkary (DVD Proceed. 14WCEE, 2008, no. 12-0039)
14. G. Sas, et al. (Proceed. Int. Conf. Challenges for Civil Construction, 2008)
15. S. Zhao, et al. (Journal of Building Materials, V. 11, no 4, 2008)
16. J.-X. Ye et al. (Jnl of Chongqing University, V. 32, no 2, 2009)
17. I. Ghorbanirenani et al. (DVD-ROM Proceed. 9USN&10CCEE, 2010, no. 594)
18. B. Li & C.L. Lim (J. of Composites for Construction, ASCE, V. 14, no. 5, 2010)

Της [1.35] από

- A.K.H. Kwan et al. (ICE Proceed. – Structures and Buildings, V. 159, no. 6, 2006)

Της [1.36] από

1. H. Marques et al. (CD ROM Proceed. 7^o Congresso de sismologia e engenharia sísmica, Porto, 2007, no. 68)

2. A.A. Vasilopoulos et al. (Steel and Composite Structures, V. 8, no. 1, 2008)
3. A. Taranenco (PhD thesis, Universitatea Tehnica a Moldovei, 2008)
4. S. Chandrasekaram et al. (Structures Under Shock and Impact X, WIT Press, 2008)
5. Β. Τσιγγέλης (Διδακτορική διατριβή, ΤΠΜ ΑΠΘ, 2009)
6. A.A. Vasilopoulos & D.E. Beskos (Soil Dynamics & Earthq. Engineering, V. 29, no. 1, 2009)
7. W.B. Kraetzig & Y.S. Petryna (DVD Proceed. COMPDYN 2009, no. 398)

Της [1.37] από

- T.I. Ebeido (Alexandria Engineering Journal. V. 46, no. 1, 2007)
- Y.M. Park, et al. (Magazine of Concrete Research, V. 61, no 5, 2009)

Της [1.38] από

1. C.S. Choi et al. (Key Engineering Materials, V. 324-325, 639-642, 2006)
2. T. Nagy-György et al. (ISSRR 2007 Proceed., Paper no. 81)
3. C.S. Choi et al. (Proceed. Int. Conf. on Sustainable Building Asia, Seoul, 2007)
4. T. Nagy-György et al. (CD ROM Proceed. FRPRCS-8, 2007, no. 7-8)
5. C.S. Choi et al. (Key Engineering Materials, V. 348-349, 917-920, 2007)
6. G. Sas (PhD Thesis, Lulea University of Technology, Sweden, 2008)
7. Y.-F. Wu & Y. Huang (Jnl of Composites for Construction ASCE, V. 12, no. 3, 2008)
8. G. Sas et al. (Proceed. Int. Conf. Challenges for Civil Construction, 2008)
9. G. Sas et al. (Proceed. Advanced Composites in Conctruction, 2009, pp. 202-213)
10. F. Ceroni & M. Pecce (ASCE J. of Composites for Construction, V. 14, no. 5, 2010)
11. S. Qazi et al. (ACI SP-275, FRP Reinforcement for Concrete Structures, no. 53, 2011)
12. A. Mutali Azrul & H. Hao (J. of Performance of Constructed Facilities, ASCE, V. 25, no. 5, 2011)
13. D.J. Kakaletsis, et al. (Structural Engineering & Mechanics, V. 39, no. 4, 2011)
14. W.L. Cortes-Puentes & D. Palermo (Computers & Concrete, V. 8, no. 5, 2011)

Της [1.39] από

1. I. Iervolino et al. (Engineering Structures, V. 29, no. 5, 2007)
2. F. Karababa (PhD thesis, University of Cambridge, 2007)
3. R. Vicente et al. (CD ROM Proceed. 7^o Congresso de sismologia e engenharia sísmica, Porto, 2007, no. 56)
4. B. Gencturk et al. (MAE Rep. 2007-18, University of Illinois, Urbana)
5. B. Benito et al. (Bollettino di Geofisica Teorica ed Applicata, V. 49, no. 1, 2008)
6. A. Bernardini & S. Lagomarsino (Structures and Buildings, ICE, V. 161, no. 4, 2008)
7. F. Ellul & D. D'Ayala (DVD Proceed. 14WCEE, 2008, no. 14-0266)
8. S. Tesfamaraim, M. Saatcioglu (Journal of Earthquake Engineering, V.12, no. 7, 2008)
9. O.R. deLatour & P. Omenzetter (Engineering Structures, V. 31, no. 2, 2009)
10. Q. Xue et al. (Engineering Structures, V. 31, no. 12, 2009)
11. K. Jaiswal et al. (Earthquake Spectra, V. 26, no. 3, 2010)
12. I. Ioannou (PhD thesis, University of Surrey, UK, 2010)

Της [1.40] από

1. K. Pitilakis et al. (Bull. Earthquake Engineering, V. 4, no. 4, 2006)
2. M. Alexoudi et al. (CD ROM Proceed. 4th ICEGE, 2007, no. 1632)
3. K. Pitilakis et al. (CD ROM Proceed. 4th ICEGE, 2007, no. 1774)
4. R. Flesch et al. (Europ. Manual for in-situ Assessment of Important Existing Structures, 2007)
5. R. Spence et al. (Earthquake Disaster Scenario Predictions & Loss Modelling for Urban Areas, 2007)
6. E. Faccioli (Prediction of Ground Motion and Loss Scenarios for Selected Infrastructure Systems in European Urban Environments, 2007)

7. M. Rota (PhD thesis, Pavia, 2007)
8. M.A. Erberik (Earthquake Engineering & Structural Dyn., V. 37, no. 3, 2008)
9. N. Lagaros (Earthquake Engineering & Engineering Vibration, V. 7, no. 1, 2008)
10. M. Hill & T. Rossetto (Bull. of Earthq. Engng, V. 6, no. 2, 2008)
11. M. Rota et al. (Soil Dyn. & Erq Engng, V. 28, no. 10, 2008)
12. R. Spence et al. (DVD Proceed. 14WCEE, 2008, no. 09-0013)
13. M.P. Hill & T. Rossetto (DVD Proceed. 14WCEE, 2008, no. S01-003)
14. M. Rota et al. (DVD Proceed. 14WCEE, 2008, no. 09-0148)
15. Κ. Κακδέρη και συν. (Πρακτικά 3ου ΠΣΑΜΤΣ, 2008, εργ. 1938)
16. Κ. Πιτλάκη και συν. (Πρακτικά 3ου ΠΣΑΜΤΣ, 2008, εργ. 1939)
17. M. Rota et al. (2008 Seismic engineering conference commemorating the 1908 Messina and Reggio Calabria earthquake, Parts 1 and 2, 2008)
18. F. Agliardi, G.B. Crosta, P. Frattini (Nat. Hazards and earth system sciences, V. 9, no. 4, 2009)
19. P. Haldar & Y. Singh (ISET Jnl, V. 46, no. 1, 2009)
17. M. Rota et al. (Engineering Structures, V. 32, no. 5, 2010)
18. C. Michel et al. (Bull. of Earthquake Engineering, V. 8, no. 6, 2010)
19. G.C. Marano et al. (Engineering Structures, V. 33, no. 1, 2011)
20. K. Pitliakis & K. Kakderi (DVD Proceed. 5th ICEGE, 2011, theme lecture)
21. F. Karababa & A. Pomonis (Bull. of Earthquake Engineering, V. 9, no. 4, 2011)
22. C. Mitropoulou & M. Papadrakakis (Engineering Structures, V. 33, no. 12, 2011)

Της [1.41] από

1. A. Lupoi et al. (CD ROM Proceed. 1st U.S.-Italy Seismic Bridge Workshop, 2007)
2. R. Pinho et al. (CD ROM Proceed. 1st U.S.-Italy Seismic Bridge Workshop, 2007)
3. M.N. Aydinoglu (CD ROM Proceed. COMPDYN, 2007, no. 1211)
4. T. Isaković et al. (CD ROM Proceed. COMPDYN, 2007, no. 1265)
5. A. Lupoi et al. (CD ROM Proceed. COMPDYN, 2007, no. 1045)
6. M. Papadrakakis et al. (CD ROM Proceed. COMPDYN, 2007, no. 1730)
7. A. Mwafy et al. (Journal of Bridge Engineering, ASCE, V. 12, No. 6, 2007)
8. Α.Θ. Αμπατζή (Διδακτ. διατριβή, ΑΠΘ, 2008)
9. T. Isaković et al. (Earthquake Engineering & Str. Dynamics, V. 37, no. 8, 2008)
10. K. Peng, et al. (Jnl of Vibration & Shock, V. 27, no. 7, 2008)
11. R. Monteiro et al. (Proceed. 5th Europ. Workshop on Irregular & Complex Structures, 2008)
12. T. Isaković & M. Fischinger (DVD ROM Proceed. 14WCEE, 2008, no. 05-0106)
13. Χ. Γιαννέλο & Δ. Βαμβάτσικο (Πρακτικά 3ου ΠΣΑΜΤΣ, 2008, εργ. 2024)
14. M. Fischinger & T. Isaković (Proceed. of Wkp Nonl. Static Methods for 3D Structures, 2008)
15. R. Pinho et al. (Proceed. of Wkp Nonlinear Static Methods for 3D Structures, 2008)
16. M.N. Aydinoglou and G. Önem, (*Computational Structural Dynamics and Earthquake Engineering*, CRC Press 2009)
17. R. Pinho et al. (Earthquake Spectra, V. 25, no. 1, 2009)
18. M.N. Aydinoglu & G. Önem (DVD Proceed. COMPDYN, 2009, no. 314)
19. P. Kumar (PhD thesis, Indian Inst. of Technology, Roorkee, 2009)
20. T. Isaković & M. Fischinger (Selected topics in Earthquake Engineering, ZIBL, 2009)
21. R. Akbari & S. Maalek (Journal of Vibration and Control, V. 16, no. 6, 2010)
22. B. Wei et al. (Jnl of Civil, Architect. and Envntl. Engineering, V. 32, no. 5, 2010)
23. V.G. Bardakis & M.N. Fardis (Bull. of Earthquake Engineering, V. 9, no. 2, 2011)
24. T. Isaković & M. Fischinger (Jnl of Earthquake Engineering, V. 15, no. 2, 2011)
25. M. Araújo & R. Delgado (DVD Proceed. COMPDYN 2011, no. 609)

Της [1.42] από

- H. Ousalem, et al. (ACI Strl Jnl, V. 104, no. 4, 2007)

- P. Paultre and F. Légeron, (ASCE J. Structural Engineering, V. 134, no. 5, 2008)
- R. Eid & A. Hasan (DVD-ROM Proceed. 9USN&10CCEE, 2010, no. 1097)
- D.J. Seong et al. (Jnl of Adv. Concrete Technology, V. 9, no. 2, 2011)

Της [1.43] από

- M. Rota (PhD thesis, Pavia, 2007)
- H. Crowley et al. (Advances in Civil Engineering, Article ID 438379, 2008)

Της [1.44] από

- G. Sas (PhD Thesis, Lulea University of Technology, Sweden, 2008)
- C. Wu, D.J. Oehlers et al. (Engineering Structures, V. 31, no. 9, 2009)

Της [1.45] από

- A. Rutenberg and E. Nsieri (DVD-ROM Proceed. 9USN&10CCEE, 2010, no. 562)
- M. Fischinger et al. (DVD-ROM Proceed. 9USN&10CCEE, 2010, no. 1824)
- M. Fischinger et al. (DVD-ROM Proceed. 14thECEE, 2010, no. 403)
- A. Rutenberg (DVD Proceed. COMPDYN 2011, no. 330)

Της [1.46] από

- J.M. Gaspar-Escribano, et al. (Bull. of Earthquake Engineering, V. 6, no.2, 2008)
- C. Mitropoulou et al. (Bull. of Earthquake Engineering, V. 8, no. 6, 2010)

Της [1.47] από

1. A. Κοτσόγλου (Διδακτορική διατριβή, Τμ. Πολιτ. Μηχανικών ΔΠΘ, 2009)
2. Ν. Γιάννακα (Διδακτορική διατριβή, Τμ. Πολιτ. Μηχανικών ΑΠΘ, 2009)
3. Y. Malecot et al. (9th International Conference on Mechanical and Physical Behaviour of Materials under Dynamic Loading, 2009, V. 2)
4. T. Yu et al. (Engineering Structures, V. 32, no. 3, 2010)
5. B. Cuska & L. Kollár, (Epites-Epiteszettudomány, V. 38, no. 1, 2010)
6. A. Carpinteri, et al. (Intern. Journal of Fracture, V. 161, no. 2, 2010).
7. E. Zile and V. Tamuzs (Mechanics of Composite Materials, Vol. 46, No. 2, 2010)
8. K. Georgiadi-Stefanidi et al. (Constrn & Bdg Materials, V. 24, no. 12, 2010)
9. B. Csuka and L. Kollár (Jnl of Reinforced Plastics and Composites, Vol. 29, No. 23, 2010)
10. J. Chen and H. Song (Chinese Journal of Applied Mechanics, Vol. 28, No. 4, 2011)
11. M. Ricker (Der Bauingenieur, Vol. 86, Oct. 2011)
12. Y. Long, S. Xu, and X. Gao (Procedia Engineering, Vol. 14, 2011)
13. K. Georgiadi-Stefanidi et al. (Engineering Strs, V. 33, no. 12, 2011)
14. B. Csuka, & L.P. Kollár (J. of Reinforced Plastics & Composites, V. 30, no. 14, 2011)
15. L. Daudeville & Y. Malecot (Europ. Jnl of Envtl & Civil Engineering, V. 15, no. SI, 2011)

Της [1.48] από

- D. Raj Pant et al. (DVD-ROM Proceed. 14thECEE, 2010, no. 608)
- C. Michel et al. (DVD-ROM Proceed. 14thECEE, 2010, no. 690)
- N. D. Lagaros (Engineering Structures, V. 32, no. 6, 2010)
- P. Vaziri et al. (Nat. Hazards, V. 53, no. 3, 2010)
- Ch. Mitropoulou et al. (Comptnl Methods in Earthq. Engineering, Springer, 2011)
- Ch. Mitropoulou et al. (Reliability Engng & SystemSafety, V. 96, no. 10, 2011)

Της [1.49] από

- E. Lopez, A. Monzon (Computer-aided civil and infrastructure engineering, V. 25, no. 6, 2010)
- M.A. Erberik (Earthquake Spectra, V. 26, no. 4, 2010)

- E. Zalama et al. (Computer-aided civil and infrastructure engineering, V. 26, no. 2, 2011)

Της [1.50] από

- T. Makedon, et al. (Engineering Geology, V. 104, no.2, 2009)

Της [1.51] από

- H.J. Zhao, X.W. Liang (ISISS '2009: Innovation & sustainability of structures, 404-409, 2009)
- M. Kreslin & P. Fajfar (Bull. of Earthquake Engineering, V. 8, no.2, 2010)
- M. Dolsek (Bull. Earthquake Engineering, V. 8, no. 6, 2010)
- S-Y Xu & J. Zhang (Earthquake Engineering & Structural Dynamics, V. 40, no. 3, 2011)
- C. Stathi, et al. (DVD Proceed. COMPDYN 2011, no. 521)

Της [1.54] από

- S. P. Papadopoulos & A.G. Sextos (Proceed. IBSBI 2011, 173-180)
- A. Kibboua et al. (Structural Engineering & Mechanics, V. 39, no. 3, 2011)
- D. Cardone et al. (Bull. of Earthquake Engineering, V. 9, no. 5, 2011)

Της [1.56] από

- N. Benmansour, et al. (DVD Proceed. COMPDYN 2011, no. 635)
- A.M. Mwafy, et al. (ASCE Jnl of Bridge Engineering, V. 16, no. 3, 2011)

Της [1.57] από

- P.A.G. Piloto, et al. (Congresso Nacional de Construção Metálica e Mista, VII, Lisboa, 2009)
- G. Markou and M. Papadrakakis (9th HSTAM Int. Congress on Mechanics, Limmassol, 2010)
- P. Delgado et al. (Jnl of Earthquake Engineering, V. 15, no. 6, 2011)
- G. Markou (PhD Thesis, National Technical Univ. of Athens, 2011).
- Z. Song and Y. Lu (Computers and Concrete, Vol. 8, No. 1, 2011)

Της [1.58] από

- P.A.G. Piloto, et al. (Congresso Nacional de Construção Metálica e Mista, VII, Lisboa, 2009)
- G. Markou and M. Papadrakakis (9th HSTAM Int. Congress on Mechanics, Limmassol, 2010)
- Y. Tsompanakis, et al. (Structure and Infrastructure Engineering, V. 6, no.1, 2010)
- G. Markou (PhD Thesis, National Technical Univ. of Athens, 2011).
- P. Delgado et al. (Jnl of Earthquake Engineering, V. 15, no. 6, 2011)
- Y. Chen and J. Feng (Int. Conf. ICVSEM2011, Shanghai, October 2011)

Της [1.60] από

- G.C. Marano et al. (Engineering Structures, V. 33, no. 1, 2011)

Της [1.62] από

- A. G. Sextos & G. K. Balafas (DVD Proceed. COMPDYN 2011, no. 532)

Της [1.64] από

- A. Rutenberg (DVD Proceed. COMPDYN 2011, no. 330)

Της [1.65] από

- K. Pitilakis et al. (Earthquakes and Structures, Vol. 2, No. 3, 2011)

Της [2.1] από:

- P. Jehel, et al. (DVD Proceed. COMPDYN, 2007, no. 1320)

Της [2.2] από:

1. A. Vulcano and V. Colotti (Proceed. 9ECEE, V. 10-B, 1990)
2. A. Vulcano and F. Azzato (CD ROM Proceed. 11ECEE, 1998)
3. S. Koukleri (PhD thesis, UCL, 1999)

Της [2.4] από:

1. V.V. Bertero et al. (EERC-91/15, 1991)
2. V.V. Bertero (Proceed. 10WCEE, V. 11, 1992)
3. J.E. Martinez-Rueda (Earthquake Spectra, no. 1, 1998)
4. S. Koukleri (PhD thesis, UCL, 1999)
5. A. Elenas and K. Meskouris (Vortragsband, Entwicklung in Forschung und Praxis auf den Gebieten des Erdbebeningenieurwesens, 11/1999)
6. E. Cosenza & G. Manfredi (Progress in Structural Engineering and Materials, no. 2, 2000)
7. S.L. Dimova & A. Elenas (Proceed. EURODDYN 2002, 1341-46)
8. A. Elenas (CD ROM Proceed. 12ECEE, paper no. 267, 2002)
9. S.L. Dimova & A. Elenas (Structural Safety, V. 24, no. 1, 2002)
10. Μ. Παπαδρακάκη κ.ά. (Πρακτ. 14ου ΕΣΣ, Τ. Γ, 2003)
11. A. Elenas (Europ. Earthquake Engineering, no. 1, 2003)
12. T. Rossetto (PhD thesis, Imperial College, London, 2004)
13. S.L. Dimova & P. Negro (Engineering Structures, V. 27, no. 5, 2005)
14. A. Elenas, I. Tsiftzis & I. Andreadis (Proceed. 8th USNCEE, 2006, no. 689)
15. A. Elenas, L. Vasiliadis & E. Poulidou (Proceed. 8th USNCEE, 2006, no. 694)
16. I. Tsiftzis et al. (IEE Proceedings-Vision Image and Signal Processing, V. 153, no.2, 2006)
17. A. Elenas & V. Bogdanou (DVD Proceed. 13ECEE, 2006, no. 404)
18. S.L. Dimova & P. Negro (Earthquake Spectra, V. 22, no. 4, 2006)
19. I. Andreadis et al. (IEEE Transactions on Instrumentation and Measurement, V. 56, no.5, 2007)
20. M. Rota (PhD thesis, Pavia, 2007)
21. A. Elenas et al. (DVD Proceed. 14WCEE, 2008, no. 02-0132)
22. A. Elenas (DVD Proceed. COMPDYN 2011, no. 298)
23. A. Elenas et al. (DVD Proceed. COMPDYN 2011, no. 472)

Της [2.7] από

- Valiasis et al. (Europ. Earthq. Engng., no. 1, 1993)
- F. Karababa (PhD thesis, University of Cambridge, 2007)
- F. Karababa & A. Pomonis (Bull. of Earthquake Engineering, V. 9, no. 4, 2011)

Της [2.8] από

1. F. Colangelo et al. (Proceed. 10ECEE, V. 2, 1995)
2. M. De Stefano et al. (Proceed. 5th SECED Conf., 1995)
3. Κ. Συρμακέζη (Πρακτ. 2^{ov} ΠΣΑΜΤΣ, 2001, Τ. Α')

Της [2.10] από

1. I.N. Doudoumis and E.N. Mitsopoulou (Proceed. 5th SECED Conf., 1995)
2. F.J. Crisafulli (PhD thesis, University of Canterbury, NZ, 1997)
3. I.N. Doudoumis and E.N. Mitsopoulou (CD ROM Proceed. 11ECEE, 1998)
4. R. Kanitkar, et al. (Indian Concrete Journal, V. 78, no. 2, 2004)
5. T.H. Almusallam & Y.A. Al-Salloum (ASCE Jnl of Composites for Constrtn, v. 11, no. 3, 2007)

Της [2.11] από

1. L. Cabañas, et al., (Earthquake Engineering & Structural Dyn., V. 26, no. 1, 1997)
2. G. Augusti & M. Ciampoli (Progress in Struct. Engng & Materials, no. 2, 2000)
3. S. Giovinazzi & S. Lagomarsino (Proceed. Int. Conf. on Earthq. Loss Estimation, V. 2, 2002)
4. L. F. Restrepo-Velez, G. Magenes (DVD Proceed. 13WCEE, 2004, no. 2561)
5. S. Giovinazzi (PhD thesis, Technical University of Braunschweig, 2005)

6. C.S. Oliveira, A. Roca & X. Goula (Assessing and Managing Earthquake Risk, Springer 2006)
7. A. Roca et al. (Bull. of Earthq. Engng, V. 4, no. 2, 2006)
8. M. Rota et al. (A. Giordano et al. (DVD Proceed. 13ECEE, 2006, no. 386)
9. S. Lagomarsino & S. Giovinazzi (Bull. Earthquake Engineering, V. 4, no. 4, 2006)
10. M. Rota (PhD thesis, Pavia, 2007)
11. M. Rota et al. (Soil Dyn. & Erq Engng, V. 28, no. 10, 2008)
12. R. Vicente et al. (Bull. of Earthquake Engineering, V. 9, no. 4, 2011)

Της [2.12] από

1. A.H. Barbat, F.Y. Moya, & J.A. Kanas (Earthquake Spectra, no. 3, 1997)
2. A. Elnashai & R. Pinho (ECOEST2-ICONS Rep. 2, 2001)
3. A. Dodo et al. (Earthquake Spectra, V. 21, no. 2, 2005)
4. S. Giovinazzi (PhD thesis, Technical University of Braunschweig, 2005)
5. O.-S.Kwon & A. Elnashai (Engineering Structures, V. 28, no. 2, 2006)
6. C.S. Oliveira, A. Roca & X. Goula (Assessing and Managing Earthquake Risk, Springer 2006)
7. G.M. Calvi et al. (ISET Jnl of Earth. Techn., V. 43, no. 3, 2006)
8. S. Giovinazzi et al. (NZSEE Conf. 2006, Paper no. 14)
9. O.-S. Kwon & A. Elnashai (MAEC Rep. 07-15, Urbana, Ill., 2007)
10. B. Borzi et al. (Engineering Structures, V. 30, no. 3, 2008)
11. A.H. Barbat, et al. (Soil Dyn. & Erq Engng, V. 28, no. 10, 2008)
12. B. Sengezer et al. (Nat. Hazards, V. 47, no. 3, 2008)
13. G.M. Calvi et al. (*Geotechnical, Geological, and Earthquake Engineering*, Springer 2009)
14. N. Lantada et al. (Bull. Earthquake Engineering, V. 8, no. 2, 2010)
15. A.H. Barbat, et al. (Structure & Infrast. Engineering, Vol. 6, no. 1-2, 2010)

Της [2.14] από A.M. Memari, A.Y. Motlagh, A. Scanlon (Engng Structures, no. 6, 2000)

Της [2.18] από

1. A.V. Pinto (PhD thesis, Tech. University of Lisbon, 1998)
2. F. Colangelo (CD ROM Proceed. 10th It. Conf. Earth. Eng., 2001)
3. F. Colangelo (*Earthquake Resistant Engineering Structures III*, WIT Press, 2001)
4. Α.Δ. Μπαλτζοπούλου (Επ. Εκδ. ΚΤΙΠΙΟ, Α-Β/2006)
5. M. Rota (PhD thesis, Pavia, 2007)

Της [2.19] από

1. Τ. Παναγιωτάκο (Διδακτ. διατριβή, Πανεπ. Πατρών 1998)
2. K. Meskouris (*Structural Dynamics*, Wiley 2000)
3. M.M. Hachem (PhD thesis, University of California, Berkeley, 2002)
4. S. Bruno and C. Valente (Earthquake Engineering & Structural Dynamics, V. 31, no. 5, 2002)
5. M.M. Hachem, S.A. Mahin and J.P. Moehle (PEER rep. 2003/06)
6. S.-H. Jeong and A.S. Elnashai (DVD Proceed. 13WCEE, 2004, no. 113)
7. L.D. Decanini et al. (Journal of Struct. Engineering-ASCE, V. 130, no. 9, 2004)

Της [2.19] από G.C. Marano et al. (Engineering Structures, V. 33, no. 1, 2011)

Της [2.20] από H.B. Kaushik et al (Journal of Struct. Engineering-ASCE, V. 135, no. 8, 2009)

Της [2.21] από

1. M.J.N. Priestley (CD ROM Proceed. 12WCEE, 2000)
2. M. Kowalsky (*fib Bull.* 25, 2003)
3. A. Manafpour (DVD Proceed. 13WCEE, 2004, no. 2670)
4. M. Calvi et al. (Int. Wkp on Advances in Earthq Engng, Istanbul 2005)
5. M. Calvi et al. (*Advances in Earthq. Engineering for Urban Risk Reduction*, Springer 2006)
6. R. Delgado et al. (Bull. of Earthquake Engineering, V. 8, no. 1, 2010)

Της [2.22] από

1. C. Athanassiadou, S. Bervanakis (*4th Europ. Workp on Irregular & Complex Structures*, 2005)
2. W. Houry et al. (*4th Europ. Workshop on Irregular & Complex Structures*, 2005)
3. Α.Θ. Αμπατζή (Διδακτ. διατριβή, ΑΠΘ, 2008)
4. C. Athanassiadou (*Engineering Structures*, V. 30, no. 5, 2008)
5. M. De Stefano & B. Pintucchi (*Bull. of Earthquake Engineering*, V. 6, no. 2, 2008)
6. T.L. Karavasilis et al. (*Jnl of Constr. Steel Research*, V. 64, no. 6, 2008)

Της [2.24] από

- R.C. Fenwick, B.J. Davidson and E. Booth (Proceed. Australia-N. Zealand Conf., 1998)
- A. Manafpour (CD ROM Proceed., Response of Structures to Extreme Loading, 2003)

Της [2.30] από

- S. Biondi, E. Candigliota, C. Nuti (CD ROM Proceed. 10th It. Conf. Earth. Eng., 2001)
- G. Magliulo, R. Ramasco, R. Realfonzo (CD ROM Proceed. 10th It. Conf. Earth. Eng., 2001)
- D.K. Bell & B.J. Davidson (Proceed. NZSEE 2001 Conference, paper no. 4.02.01)
- D. Markulak, et al. (*Gradjevinar*, V. 60, no 4, 2008)

Της [2.31] από

- G.M. Calvi (1st fib Congress CD ROM Proceed., 2002)
- M. Kowalsky (*fib Bull.* 25, 2003)
- M.J.N. Priestley, et al. (*Displacement-Based Seismic Design of Structures*, IUSS Press, 2007)

Της [2.32] από M. Dolce, A. Masi, M. Marino (CD ROM Proceed. 12ECEE, 2002)

Της [2.34] από P. Kumar (PhD thesis, Indian Inst. of Technology, Roorkee, 2009)

Της [2.36] από

- A. Masi (*Bull. of Earthquake Engineering*, V. 1, no. 3, 2003)
- K. Pitilakis et al. (*Advances in Earthq. Engineering for Urban Risk Reduction*, Springer 2006)
- M. Rota (PhD thesis, Pavia, 2007)
- G. Manfredi & M. Dolce (*Earthquake Engineering Research in Italy*, Doppiavoce, Napoli, 2009)
- I. Ioannou (PhD thesis, University of Surrey, UK, 2010)

Της [2.39] από

1. S. Antoniou (PhD Thesis, Imperial College, 2002)
2. D. Vamvatsikos & I. Sigalas (*4th Europ. Workshop on Irregular & Complex Structures*, 2005)
3. A.I. Karabinis & A.K. Eleftheriadou (DVD Proceed. COMPDYN, 2007, no. 1264)
4. P.P. Diotallevi et al. (DVD Proceed. 9th CCEE, 2007, no. 1373)
5. Κ. Ρεπαπής (Διδακτορική διατριβή, ΣΠΜ ΕΜΠ, 2007)
6. R. Bento et al. (Proceed. 5th Europ. Workshop on Irregular & Complex Structures, 2008)
7. B. Ferracuti (Proceed. 5th Europ. Workshop on Irregular & Complex Structures, 2008)
8. R. Pinho et al. (DVD Proceed. 14WCEE, 2008, no. 05-0158)
9. M. Savoia et al. (Proceed. of Wkp Nonlinear Static Methods for 3D Structures, 2008)
10. A.S. Moghadam & F. Forootan (Proceed. of Wkp Nonl. Static Methods for 3D Structures 2008)
11. R. Bento et al. (Proceed. of Wkp Nonlinear Static Methods for 3D Structures, 2008)
12. Β. Τσιγγέλης (Διδακτορική διατριβή, ΤΠΜ ΑΠΘ, 2009)
13. B. Bradley (PhD thesis, Univ. of Canterbury, NZ, 2009)
14. E. Irtem & U. Hasgul (*J. of Performance of Constructed Facilities*, ASCE, V. 23, no. 6, 2009)
15. Γ. Μανούκας (Διδακτορική διατριβή, ΤΠΜ ΑΠΘ, 2010)
16. P.P. Diotallevi et al. (DVD-ROM Proceed. 14thECEE, 2010, paper no. 1728)

Της [2.40] από

- A.I. Karabinis & A.K. Eleftheriadou (DVD Proceed. COMPDYN, 2007, no. 1264)
- M. Rota (PhD thesis, Pavia, 2007)
- A.K. Eleftheriadou & A.I. Karabinis (DVD Proceed. 14WCEE, 2008, no. 07-0201)

Της [2.42] από

- M.P. Kouteva et al. (DVD Proceed. 14WCEE, 2008, no. 07-0050)

Της [2.43] από

- E. Raineri et al. (DVD-ROM Proceed. 14thECEE, 2010, paper no. 901)

Της [2.44] από

- K. Pitilakis et al. (DVD Proceed. 4th ICEGE, 2007, no. 1774)
- A. Maravas et al. (DVD Proceed. 4th ICEGE, 2007, no. 1672)
- R. Spence et al. (Earthq. Disaster Scenario Predictions & Loss Model. for Urban Areas, 2007)
- A.J. Anastassiadis & S.A. Argyroudis (Sustainable Development & Planning, V.2, no. 3, 2007)
- K. Κακδέρη και συν. (Πρακτικά 3ου ΠΣΑΜΤΣ, 2008, εργ. 1938)
- K. Πιτιλάκη και συν. (Πρακτικά 3ου ΠΣΑΜΤΣ, 2008, εργ. 1939)
- K. Pitilakis & K. Kakderi (DVD Proceed.5th ICEGE, 2011, theme lecture)

Της [2.45] από

- F. Karababa (PhD thesis, University of Cambridge, 2007)

Της [2.46] από

- E.Βιντζηλαίου (Πρακτ. 14ου ΕΣΣ, Τ. Β, 2003)
- E. Βιντζηλαίου (Δελτίο ΣΠΜΕ, No. 318, 2004)
- T. Nagy-György et al. (*fib* Symposium, Budapest, May 2005, v. 2)
- T. Nagy-György et al. (DVD Proceed. FRPRCS-8, 2007, no. 7-8)

Της [2.53] από

1. T. Isakovic & M. Fischinger (4th Europ. Workshop on Irregular & Complex Structures, 2005)
2. T. Isakovic & M. Fischinger (Earthquake Engineering & Str. Dynamics, V. 35, no. 1, 2006)
3. A. Elnashai et al. (*fib* Bull. 39, 2007, ch. 9)
4. T. Albanesi & C. Nuti (Analisi statica non lineare (pushover), Roma, 2007)
5. M. Papadrakakis et al. (DVD Proceed. COMPDYN, 2007, no. 1730)
6. T. Isaković et al. (DVD Proceed. COMPDYN, 2007, no. 1265)
7. T. Isaković et al. (Earthquake Engineering & Str. Dynamics, V. 37, no. 8, 2008)
8. T. Isaković & M. Fischinger (Selected topics in Earthquake Engineering, ZIBL, 2009)

Της [2.54] από

- M. Papadrakakis et al. (DVD Proceed. COMPDYN, 2007, no. 1730)
- A.J. Anastassiadis & S.A. Argyroudis (Sustainable Development & Planning, V.2, no. 3, 2007)
- I. Ioannou (PhD thesis, University of Surrey, UK, 2010)

Της [2.56] από

- L. Lou & A. Zerva (4th Europ. Workshop on Irregular & Complex Structures, 2005)
- Burdette, N. & Elnashai, A. (ASCE Journal of Bridge Engineering, V. 13, no. 2, 2008)
- A. Zerva (*Spatial Variation of Seismic Ground Motions*, CRC Press, 2009)
- K. Konakli & A. Der Kiureghian (PEER rep. 2011/105)

Της [2.57] από

- M. Papadrakakis et al. (DVD Proceed. COMPDYN, 2007, no. 1730)

Της [2.58] από

- T. Nagy-György et al. (DVD Proceed. FRPRCS-8, 2007, no. 7-8)

Της [2.63] από A. Zerva (*Spatial Variation of Seismic Ground Motions*, CRC Press, 2009)

Της [2.64] από

1. P.E. Pinto (Proceed. 2nd *fib* Congress, 2006, keynote lecture)
2. A. Elnashai et al. (*fib* Bull. 39, 2007, ch. 9)

3. T. Albanesi & C. Nuti (*Analisi statica non lineare (pushover)*, Roma, 2007)
4. A.A. Vasilopoulos et al. (Steel and Composite Structures, V. 8, no. 1, 2008)
5. A.S. Elnashai & L. DiSarno (*Fundamentals of Earthquake Engineering*, Wiley, 2008)
6. G. Manfredi & M. Dolce (*Earthquake Engineering Research in Italy*, Doppiavoce, Napoli, 2009)
7. P. Kumar (PhD thesis, Indian Inst. of Technology, Roorkee, 2009)
8. R. Akbari & S. Maalek (Journal of Vibration and Control, V. 16, no. 6, 2010)

Της [2.65] από

- M. De Stefano & B. Pintucchi (DVD Proceed. 13ECEE, 2006, no. 1443)
- M. De Stefano & B. Pintucchi (Bull. of Earthquake Engineering, V. 6, no. 2, 2008)
- Β. Τσιγγέλης (Διδακτορική διατριβή, ΤΠΜ ΑΠΘ, 2009)

Της [2.69] από

- T. Nagy-György et al. (DVD Proceed. FRPRCS-8, 2007, no. 7-8)

Της [2.71] από

- D. Cardone et al. (DVD Proceed. 1st US-Italy Seismic Bridge Workshop, 2007)
- D. Cardone et al. (DVD Proceed. COMPDYN, 2007, no. 1267)

Της [2.73] από

- T. Isaković & M. Fischinger (Selected topics in Earthquake Engineering, ZIBL, 2009)

Της [2.79] από

- A.N. Kotsoglou & S.J. Pantazopoulou (Bull. of Earthquake Engineering, V. 7, no. 2, 2009)
- A.N. Kotsoglou & S.J. Pantazopoulou (Earthq. Engng & Str. Dynamics, V. 39, no. 9, 2010)

Της [2.82] από

- D. Cardone et al. (Bull. of Earthquake Engineering, V. 9, no. 5, 2011)

Της [2.90] από

- B. Manna & D. K. Baidya (ASCE Jnl of Geot. & Geoenv. Engng, V. 136, no. 12, 2010)

Της [2.93] από

- T. Isaković & M. Fischinger (Selected topics in Earthquake Engineering, ZIBL, 2009)

Της [2.98] από

- D.F. D'Ayala et al. (DVD-ROM Proceed. 9USN&10CCEE, 2010, no. 1678)

Της [2.101] από

- A. Rutenberg (DVD Proceed. COMPDYN 2011, no. 330)

Της [3.1] από Α. Καραμπίνη (Διδακτ. διατριβή, ΔΠΘ, 1986).

Της [3.2] από Α. Λιώλιο (Πρακτ. 8ΕΣΣ, Τ. ΙΙ, 1987)

Της [3.5] από S. Koukleri (PhD thesis, UCL, 1999)

Της [3.7] από Α. Λιώλιο, Ε. Γαλούση, Α. Ελένα και Σ. Λογοθετίδη (Πρακτ. 1ουΕΣΑΜΤΣ, Τ. Ι, 1992)

Της [3.8] από Σ. Δρίτσο («Επισκευές και ενισχύσεις κατασκευών από Ο/Σ», 1999)

Της [3.10] από Α. Καραμπίνη και Ε. Καπετανάκη (Πρακτ. 11ου ΕΣΣ, Τ. Ι, 1994)

Της [3.12] από

- Τ. Μακάριο και Κ. Αναστασιάδη (Πρακτ. 13ου ΕΣΣ, Τ. ΙΙΙ, 1999)
- Τ. Μακάριο και Κ. Αναστασιάδη (Επ. Εκδ. ΚΤΙΡΙΟ, Α/2000)

Της [3.24] από G.E. Thermou and A.S. Elnashai (Progress Strl Engng Mater., V. 8, no. 1, 2006)

Της [3.27] από

1. Α.Δ. Μπαλτζοπούλου (Επ. Εκδ. ΚΤΙΡΙΟ, Α-Β/2006)
2. Α. Μπαλτζοπούλου και συν. (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 2106)
3. Α.Κ. Ελευθεριάδου και Α.Ι. Καραμπίνη (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 2108)

Της [3.32] από

1. Α. Papachristidis et al. (*Earthq. Resistant Engng Structures V*, WIT Press, 2005)
2. Α. Eleftheriadou, Α. Karabinis (4th Europ. Workshop on Irregular & Complex Structures, 2005)
3. Α.Δ. Μπαλτζοπούλου (Επ. Εκδ. ΚΤΙΡΙΟ, Α-Β/2006)
4. Α.Γ. Παπαχρηστίδη και συν. (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 2083)

Της [3.35] από:

1. Κ. Demartinos & S. Dritsos (Earthquake Spectra, V. 22, no. 4, 2006)
2. Α. Καταβέλο και συν. (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 1793)
3. Χ. Καρακώστα και συν. (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 1985)
4. J. Moseley & S. Dritsos (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 1989)
5. Χ. Καρακώστα και συν. (Πρακτικά 16^{ου} ΕΣΣ, Πάφος, 2009)

Της [3.36] από:

- Καρακώστα και συν. (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 1985)

Της [3.39] από

- Α. Μπαλτζοπούλου και συν. (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 2106)

Της [3.44] από

1. Σ. Αργυρούδη και Κ. Πιτιλάκη (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 1960)
2. Α. Μπαλτζοπούλου και συν. (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 2106)

Της [3.45] από

- Α. Καταβέλο και συν. (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 1793)
- Α. Μπαλτζοπούλου και συν. (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 2106)

Της [3.55] από

- Ν. Χατζηηρόφωνα (Πρακτικά 3^{ου} Συν. Ήπιες Επεμβάσεις Ιστορ. Κατασκευών, 2009, 337-346)

Της [4.2] από:

1. Ρ. Papadopoulos και C. Karayiannis (Proceed. Conf. Comp. Aided Anal. Des., 1990)
2. Δ. Σαρρηγιάννη (Διδακτ. διατριβή, ΑΠΘ, 1990)
3. Δ. Μπουφίδη (Διδακτ. διατριβή, ΑΠΘ, 1990)
4. G. Manos, D. Boufidis και M. Demosthenous (Proceed. 9ECEEE, V. 5, 1990)
5. G. Manos, D. Boufidis και M. Triamataki (Proceed. 9ECEEE, V.8, 1990)
6. Α. Τσώνο (Διδακτ. διατριβή, ΑΠΘ, 1990)
7. Θ. Βαλιάση, Κ. Στυλιανίδη και Γ. Πενέλη (Πρακτ. 9ΕΣΣ, Τ. ΙΙ, 1990)
8. Χ. Αθανασιάδου (Διδακτ. διατριβή, ΑΠΘ, 1991)
9. Ι. Δουδούμη (Διδακτ. διατριβή, ΑΠΘ, 1991)
10. G. Manos και M. Demosthenous (HSEE Seminar, V.III, 1991)
11. Π. Παπαδόπουλο και Ε. Μητσοπούλου (Πρακτ. 1ου ΕΣΑΜΤΣ, Τ. ΙΙ, 1992)
12. Π. Παπαδόπουλο (Πρακτ. 11ου ΕΣΣ, Τ. ΙΙ, 1994)
13. S. Koukleri (PhD thesis, University College, London, 1999)
14. G. Penelis, C. Papagiannidou, G. Penelis Jr. (*Implications of recent earthquakes on seismic risk*, IC Press 2000)
15. ΟΑΣΠ («Συστάσεις για Προσεισμικές και Μετασεισμικές Επεμβάσεις σε Κτίρια», 2001)

Της [6.1] από:

1. Α. Καραμπίνη, Κ. Μπάκουλη και Κ. Παντή (Πρακτ. 10ΕΣΣ, Τ. ΙΙ, 1991)

2. Χ. Καραγιάννη και Χ. Οικονόμου (Πρακτ. 10ΕΣΣ, Τ. ΙΙ, 1991)
3. Σ. Τόλη, Θ. Χατζηγώγο και Κ. Πιτιλάκη (Πρακτ. 1ουΕΣΑΜΤΣ, Τ. Ι, 1992)
4. Α. Καραμπίνη (Πρακτ. 1ουΕΣΑΜΤΣ, Τ. Ι, 1992)
5. Π. Ζαράρη, Θ. Σαλονικιό και Κ. Μπότη (Πρακτ. 1ουΕΣΑΜΤΣ, Τ. Ι, 1992)
6. Π. Παπαδόπουλο και Χ. Καραγιάννη (Πρακτ. 1ουΕΣΑΜΤΣ, Τ. ΙΙ, 1992)
7. Τ. Valiasis et al. (Euror. Earthq. Engng., no. 1, 1993)
8. Γ. Μπέσκο (Δελ. Συλ. Πολ. Μηχ. Ελλ., no. 2, 1994)
9. Π. Ζαράρη, Θ. Σαλονικιό και Κ. Μπότη (Πρακτ. 11ου ΕΣΣ, Τ. Ι, 1994)
10. Δ. Μπουφίδη, Γ. Μάνο και Μ. Ατάλλα (Πρακτ. 11ου ΕΣΣ, Τ. Ι, 1994)
11. Α. Καραμπίνη και Ε. Καπετανάκη (Πρακτ. 11ου ΕΣΣ, Τ. Ι, 1994)
12. Χ. Οικονόμου, Χ. Καραγιάννη και Κ. Σίδερη (Πρακτ. 11ου ΕΣΣ, Τ. ΙΙΙ, 1994)
13. Σ. Δρίτσο, Ε. Κώτσιρα και Κ. Πιλακούτα (Πρακτ. 11ου ΕΣΣ, Τ. ΙΙΙ, 1994)
14. Α. Καραμπίνη και Ε. Καπετανάκη (Πρακτ. 11ου ΕΣΣ, Τ. ΙΙΙ, 1994)
15. Χ. Καραγιάννη (Τιμ. Τόμος Γ. Νιτσιώτα, 1994)
16. Π. Παπαδόπουλο (Τιμ. Τόμος Γ. Νιτσιώτα, 1994)
17. Ι. Αβραμίδη («Στατική Γραμμικών Φορέων», 1995)
18. Α. Τσώνο (Πρακτ. 12ου ΕΣΣ, Τ. ΙΙ, 1996)
19. Α. Αθανατοπούλου και Π. Παπαδόπουλο (Πρακτ. 12ου ΕΣΣ, Τ. ΙΙ, 1996)
20. Ι. Τέγο, Π. Μαντζιάρη και Α. Τσώνο (Πρακτ. 12ου ΕΣΣ, Τ. ΙΙΙ, 1996)
21. Χ. Καραγιάννη και συνεργ. (Πρακτ. 12ου ΕΣΣ, Τ. ΙΙΙ, 1996)
22. Α. Καραμπίνη (Επ. Εκδ. ΚΤΙΡΙΟ, Β/1998)
23. Χ. Καραγιάννη και Κ. Χαλιορή (Επ. Εκδ. ΚΤΙΡΙΟ, Γ/1998)
24. Α. Τσώνο-Α. Καλίτση-Γ. Παπαδάκη (Επ. Εκδ. ΚΤΙΡΙΟ, Β/1999)
25. Σ. Δρίτσο («Επισκευές και ενισχύσεις κατασκευών από Ο/Σ», 1999, 2000)
26. Α. Λιώλιο (Ειδ. εισήγηση στο 13ο ΕΣΣ, 1999)
27. Π. Βιτσάρα και Α. Εξάρχου (Πρακτ. 13ου ΕΣΣ, Τ. Ι, 1999)
28. Μ. Δημοσθένους (Πρακτ. 13ου ΕΣΣ, Τ. ΙΙΙ, 1999)
29. Ε. Μητσοπούλου και συνεργ. (Πρακτ. 13ου ΕΣΣ, Τ. ΙΙΙ, 1999)
30. Π. Παπαδόπουλο και Α. Αθανατοπούλου (Πρακτ. 13ου ΕΣΣ, Τ. ΙΙΙ, 1999)
31. Α. Τσώνο - Α. Καλίτση (Τεχν. Χρονικά, 2/2000)
32. ΥΠΕΧΩΔΕ-ΕΚΙΠΠΣ («Τεχνικές Επεμβάσεις Έκτακτης Ανάγκης», 2000)
33. Α. Τσώνο (Πρακτ. Α' Ελλ. Συν. Συνθέτων Υλικών Σκυροδ., 2000)
34. ΟΑΣΠ («Συστάσεις για Προσεισμικές και Μετασεισμικές Επεμβάσεις σε Κτίρια», 2001)
35. Α. Τσώνο (Πρακτ. 2^{ου} ΠΣΑΜΤΣ, Τ. Β', 2001)
36. Κ. Κουτσούκο (Πρακτ. 2^{ου} ΠΣΑΜΤΣ, Τ. Β', 2001)
37. Ι. Λιοδάκη και συνεργ. (Πρακτ. 2^{ου} ΠΣΑΜΤΣ, Τ. Β', 2001)
38. Χ. Αθανασιάδου και Α. Τσώνος (Πρακτ. 14ου ΕΣΣ, Τ. Α, 2003)
39. Π. Παπαδόπουλος και Μ. Δημοσθένους (Πρακτ. 14ου ΕΣΣ, Τ. Β, 2003)
40. Α.Γ. Τσώνο (Πρακτ. 14ου ΕΣΣ, Τ. Β, 2003)
41. Α.Γ. Τσώνο (Επ. Εκδ. ΚΤΙΡΙΟ, Α-Β 2003)
42. Μ. Φαρδή και Σ. Δρίτσο (Σεισμικές βλάβες, Επισκευές και Ενισχύσεις, ΕΑΠ, 2003)
43. Μ.Δ. Κωτσοβό («Οπλισμένο Σκυρόδεμα», Αθήνα 2005)
44. Α.Γ. Τσώνο (Επ. Εκδ. ΚΤΙΡΙΟ, Α-Β 2006)
45. Α.Π. Κανελλόπουλο (Αντισ. Σχεδιασμός και Ενίσχυση Κτιρίων από Ο/Σ, Αθήνα, 2007)
46. Γ.Ε. Λελεκάκη και συν. (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 1867)
47. Γ. Καλογερόπουλο και Α.-Δ. Τσώνο (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 2077)
48. Α.Ι. Θεοφίλου (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 2094)

Της [6.2] από:

1. Χ. Ξενίδη και Κ. Μορφίδη (Πρακτ. 12ου ΕΣΣ, Τ. ΙΙ, 1996)
2. Π. Βιτσάρα και Α. Εξάρχου (Πρακτ. 13ου ΕΣΣ, Τ. Ι, 1999)

3. Α. Κωνσταντινίδη (Πρακτ. 13ου ΕΣΣ, Τ. ΙΙ, 1999)
4. Ι. Λιοδάκη και συνεργ. (Πρακτ. 2^{ου} ΠΣΑΜΤΣ, 2001, Τ. Β')
5. Π. Ζαράρη («Μέθοδοι Υπολογισμού Σιδηροπ. Σκυροδέματος», 2002)
6. Τ. Μακάριο και Α. Πιπερίδη (Πρακτ. 14ου ΕΣΣ, Τ. Α, 2003)
7. Κ. Μορφίδη και συν. (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 1805)

Της [6.3] από:

1. E.D. Booth (Structures and Buildings, ICE, V. 128, May 1998)
2. R. Bento and J. Azevedo (CD ROM Proceed. 11ECEE, 1998)
3. Α. Τσώνο (Επ. Εκδ. ΚΤΙΡΙΟ, C/1998)
4. Α. Τσώνο-Α. Καλίτση-Γ. Παπαδάκη (Επ. Εκδ. ΚΤΙΡΙΟ, Β/1999)
5. A.G. Tsonos (ACI Structural Jnl, V. 96, no. 1, Jan.-Feb. 1999)
6. Τ. Μακάριο και Κ. Αναστασιάδη (Πρακτ. 13ου ΕΣΣ, Τ. ΙΙΙ, 1999)
7. Α. Τσώνο και Η. Παπαδόπουλο (Πρακτ. 13ου ΕΣΣ, Τ. ΙΙΙ, 1999)
8. Ελλην. Αντισεισμ. Κανονισμός (ΟΑΣΠ, 1999)
9. Α. Τσώνο (Πρακτ. 13ου ΕΣΣ, Τ. ΙΙΙ, 1999)
10. R. Bento and J. Azevedo (CD ROM Proceed. 12WCEE, 2000)
11. K. Kawashima (Progress in Structural Engineering and Materials, no. 1, 2000)
12. Karayannis, C.G & Chalioris, C.E. (Jnl of Earthquake Engineering, no. 4, 2000)
13. J. Sakai & K.Kawashima (3rd Japan-UK Workshop, 2000)
14. Ελληνικός Αντισεισμικός Κανονισμός (ΕΑΚ 2000), Κεφ. 3
15. P. Kotronis (Thèse de Doctorat, ENS-Cachan, Avr. 2000)
16. Ch. Athanassiadou (G Penelis Intl. Symp., 2000)
17. Α. Τσώνο - Α. Καλίτση (Τεχν. Χρονικά, 2/2000)
18. K. Meskouris (*Structural Dynamics*, Wiley 2000)
19. ΟΑΣΠ («Συστάσεις για Προσεισμικές και Μετασεισμικές Επεμβάσεις σε Κτίρια», 2001)
20. Α. Tsonos (Europ. Earthquake Engineering, no. 1, 2001)
21. Χ. Καραγιάννη και Μ. Φαββατά (Πρακτ. 2^{ου} ΠΣΑΜΤΣ, 2001, Τ. Α')
22. Ι. Ερμόπουλο, Ι. Βάγια, Γ. Ιωαννίδη (Πρακτ. 2^{ου} ΠΣΑΜΤΣ, 2001 Τ. Β')
23. Κ. Στυλιανίδη (Πρακτ. 2^{ου} ΠΣΑΜΤΣ, 2001, Τ. Β')
24. Β. Μανουσιάδου & Κ. Σπυράκο (Πρακτ. 2^{ου} ΠΣΑΜΤΣ, 2001, Τ. Β')
25. M. Lopes & R. Bento (Earthquake Spectra, no. 4, 2001)
26. A. Masi (CD ROM Proceed. 10th It. Conf. Earth. Eng., 2001)
27. P. Colajanni & N. Impollonia (CD ROM Proceed. 10th It. Conf. Earth. Eng., 2001)
28. M. Dolce, C. Samela, A. Masi (CD ROM Proceed. 10th It. Conf. Earth. Eng., 2001)
29. P. Pansamdaeng, et al. (Thai Engineering Jnl, V. 12, no. 1, 2001)
30. J. N. Arlekar & C. V. R. Murty (Engineering Journal. V. 39, no. 3, 2002)
31. T. Salonikios (Engineering Structures, V. 24, no.1, 2002)
32. M.G. Sfakianakis (Advances in Engineering Software, no. 4, 2002)
33. P. Agarwal, SK Thakkar, & RN Dubey (ISET Jnl of Earthq Technology, V. 39, no. 3, 2002)
34. Α. Tsonos (Structural Engineering & Mech., no. 1, 2002)
35. A. Coburn & R. Spence (*Earthquake Protection*, 2nd ed., Wiley 2002)
36. S.L. Dimova & L.T. Tzenov (Proceed. EUROODYN 2002, 1347-52)
37. A. Elenas et al. (Proceed. EUROODYN 2002, 1353-58)
38. M. Dolce et al. (CD ROM Proceed. *fib* Symposium, 2003)
39. T. N. Salonikios (CD ROM Proceed. *fib* Symposium, 2003)
40. S.J. Pantazopoulou (*fib* Bull. 24, 2003)
41. A.W.C. Oreta and K. Kawashima (Jnl Structural Engineering ASCE, V. 129, no. 4, 2003)
42. Χ. Αθανασιάδου & Α. Τσώνο (Πρακτ. 14ου ΕΣΣ, Τ. Α, 2003)
43. Μ. Δημοσθένους κ.ά. (Πρακτ. 14ου ΕΣΣ, Τ. Α, 2003)
44. Α. Βασιλειάδη (Πρακτ. 14ου ΕΣΣ, Τ. Β, 2003)

45. A.G. Tsonos & K.V. Papanikolaou (Bull. New Zealand Society for Earthquake Engineering, V. 36, no. 2, 2003)
46. Γρ. Πενέλη & Κ. Πασχαλίδη (Πρακτ. 14ου ΕΣΣ, Τ. Β, 2003)
47. Α.Σ. Αναστασιάδη (Πρακτ. 14ου ΕΣΣ, Τ. Γ, 2003)
48. ΙΤΣΑΚ (*Ο Σεισμός του Βαρθολομιού*, έκδ. ΤΕΕ, 2003)
49. J.L.D. Costa (PhD thesis, Danmarks Tekniske Universitet, 2003)
50. Χ. Καραγιάννη και Μ. Φαββατά (Επ. Εκδ. ΚΤΙΠΙΟ, Α-Β 2003)
51. Α.Γ. Τσώνο (Επ. Εκδ. ΚΤΙΠΙΟ, Α-Β 2003)
52. Π.Π. Παπαδόπουλο και Ν. Χαραλαμπάκη (*Τιμητ. Τόμος στη μνήμη Α. Μπαντέλα*, 2003)
53. A. Masi (Bull. of Earthquake Engineering, V. 1, no. 3, 2003)
54. K. Dasgupta, C.V.R. Murty, & S. K. Agrawal (Indian Concrete Journal, V. 77, no. 11, 2003)
55. Μ. Φαρδή και Σ. Δρίτσο (Σεισμικές βλάβες, Επισκευές και Ενισχύσεις, ΕΑΠ, 2003)
56. M. Bostenaru Dan (DVD Proceed. 13WCEE, 2004, no. 2650)
57. F. Ellul & D. D' Ayala (DVD Proceed. 13WCEE, 2004, no. 880)
58. M. Kyakula and S. Wilkinson (DVD Proceed. 13WCEE, 2004, no. 933)
59. T. Salonikios (DVD Proceed. 13WCEE, 2004, no. 3328)
60. F. Danesh & V. Behrang (DVD Proceed. 13WCEE, 2004, no. 1984)
61. A. Manafpour (DVD Proceed. 13WCEE, 2004, no. 2670)
62. H-G Kwak & D-Y Kim (Mag. of Concrete Res., V. 56, no. 7, 2004)
63. H-G Kwak & D-Y Kim (Engineering Structures, V. 26, no. 10, 2004)
64. C.V.R. Murty (Jnl of Structural Engineering, V. 31, no. 2, 2004)
65. A. Tsonos (Str. Engng & Mech., V. 18, no. 4, 2004)
66. M. Mucciarelli et al. (Bull. Seismol. Society of Am., V. 94, no. 5, 2004)
67. H.-G. Kwak & D.-Y. Kim (Computers & Concrete, no. 1, 2004)
68. Κ. Σπυράκο (*Επισκευές κατασκευών για σεισμικά φορτία*, ΤΕΕ, 2004)
69. I. Yüksel & Z. Polat (Engineering Structures, V. 27, no. 1, 2005)
70. S. L. Dimova & P. Negro (Engineering Structures, V. 27, no. 5, 2005)
71. A. Tsonos (*Earthq. Resistant Engng Structures V*, WIT Press, 2005)
72. P. Panjaj & E. Lin (Engineering Structures, V. 27, no. 7, 2005)
73. T. Salonikios (4th Europ. Workshop on Irregular and Complex Structures, 2005)
74. C. Athanassiadou, S. Bervanakis (4th Europ. Workp on Irregular & Complex Structures, 2005)
75. A. Liolios et al. (4th Europ. Workshop on Irregular and Complex Structures, 2005)
76. G. Ayala & R. Pérez (4th Europ. Workshop on Irregular and Complex Structures, 2005)
77. Δ. Κωνσταντινίδη (Τεχν. Χρονικά, Τ. 25, αρ. 1, 2005)
78. J.S. Kuang & A.I. Atanda (Proc. of the ICE-Structures and Buildings, V. 158, no. SB4, 2005)
79. E. Booth & D. Key (*Earthquake Design Practice for Buildings*, T. Telford, 2005)
80. A. Rutenberg & E. Nsieri (Bull. of Earthquake Engineering, V. 4, no. 1, 2006)
81. M. Bostenaru Dan & R. Pinho (DVD Proceed. 8th USNCEE, 2006, no. 197)
82. N.D. Lagaros et al. (Jnl of Earthquake Engineering, V. 10, no. 4, 2006)
83. S. Kaliszky & J.Lógó (Comp. & Structures, V. 84, no. 28, 2006)
84. Α.Γ. Τσώνο (Επ. Εκδ. ΚΤΙΠΙΟ, Α-Β 2006)
85. N Pojani et al. (Acta Geod. Geoph. Hung., V. 41, no. 3–4, 2006)
86. M. Bostenaru Dan (Wirtschaftlichkeit & Umsetzbarkeit von Gebäudeverstärkungsmassnahmen zur Erdbebenertüchtigung, Shaker Verlag, 2006)
87. Μ. Φραγκιαδάκης (Διδακτορική διατριβή, ΣΠΜ ΕΜΠ, 2006)
88. U.K Pandey & G.S. Benipal (Advances in Structural Engineering, V. 9, no. 3, 2006)
89. C. V. R. Murty et al. (*Seismic Perform. of RC Frame Bdgs with Masonry Infills*, EERI 2006)
90. A. Eleftheriadou and A. Karabinis (DVD Proceed. 13ECEE, 2006, no. 1066)
91. S. Eshghi & V. Zanzanizadeh (DVD Proceed. 13ECEE, 2006, no. 1635)
92. T. Salonikios (Jnl Strl Engineering ASCE, V. 133, no. 6, 2007)
93. A.G. Tsonos (ACI Strl Jnl, V. 104, no. 4, 2007)

94. V. Zanjanzadeh & S. Eshghi (DVD Proceed. FRPRCS-8, 2007, no. 10-12)
95. M. Gencoglu (Strl Engng & Mech., V. 27, no.2, 2007)
96. Κ. Ρεπαπής (Διδακτορική διατριβή, ΣΠΜ ΕΜΠ, 2007)
97. Raongjant (PhD thesis, Leibnitz University. Hannover 2007)
98. A.G. Tsonos (Strl Engineering & Mech., V.27, no. 4, 2007)
99. W. Salvatore, et al. (Engineering Structures, V. 29, no. 12, 2007)
100. Μ. Κίρτας (Διδακτορική διατριβή, ΤΠΜ ΑΠΘ, 2007)
101. C. Athanassiadou (Engineering Structures, V. 30, no. 5, 2008)
102. K.A. Korkmaz et al. (DVD Proceed. 14WCEE, 2008, no. 05-0132)
103. F. Ellul & D. D' Ayala (DVD Proceed. 14WCEE, 2008, no. 14-0266)
104. S.S.F. Mehanny et al. (DVD Proceed. 14WCEE, 2008, no. 08-0008)
105. D. Bandyopadhyay et al. (DVD Proceed. 14WCEE, 2008, no. 09-0161)
106. Κ. Μορφίδη και συν. (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 1806)
107. Χ. Αθανασιάδου (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 2059)
108. A.G. Tsonos (Engineering Structures., V.30, no. 3, 2008)
109. A.S. Elnashai & L. DiSarno (*Fundamentals of Earthquake Engineering*, Wiley, 2008)
110. D. D' Ayala et al. (Engineering Structures, V. 31, no. 8, 2009)
111. T.P. Tassios (*Geotechnical, Geological, and Earthquake Engineering*, Springer 2009)
112. D. Bunha et al. (Structural Engineering Intl (IABSE), V. 20, no. 3, 2010)
113. B. Li & C.L. Lim (J. of Composites for Construction, ASCE, V. 14, no. 5, 2010)
114. A. Parapanisiou et al. (Proceed. IBSBI 2011, 419-426)
115. A. Trabelsi et al. (European J. of Envtl & Civil Engineering, V. 15, no 3, 2011)
116. K. A. Korkmaz & A.E. Karahan (J. Perform. of Const. Facilities ASCE, V. 25, no. 3, 2011)
117. G. Uva et al. (Proceed. ANIDIS, Bari, 2011)
118. A. di Mattia (Proceed. SEWC2011, Como, Italy, 2011)
119. L. Di Sarno et al. (Engineering Structures, V. 33, no. 5, 2011)

Της [6.5] από

1. E. R. Vaidogas (Jnl of Civil Engng & Management. V. 8, no. 2, 2002)
2. C. J. Gantes & N. G. Pnevmatikos (International Journal of Impact Engineering, V. 30, no. 3, 2004)
3. J.-U. Klügel (Engineering Geology, V. 82, no. 1, 2005)
4. Z.X. Li & X.M. Yang (Computers & Structures, V.86, no. 1-2, 2008)
5. T. C. Pan (Journal of Performance of Constructed Facilities ASCE, V. 22, no. 3, 2008)
6. J.-U. Klügel (Earth Science Reviews, V. 88, no. 1-2, 2008)
7. P.St. Fleischer et al. (DVD Proceed. 14WCEE, 2008, no. 06-0023)
8. H. Moghimi et al. (International Journal of Impact Engineering, V.35, no. 11, 2008)
9. H. Moghimi et al. (Engineering Structures, V. 30, no. 12, 2008)
10. A. Sextos et al. (DVD Proceed. COMPDYN 2009, no. 472)
11. V.L. deBrito & R.L. Pimentel (Jnl of Perform. of Constr. Facilities ASCE, V. 23, no. 3, 2009)
12. E.I. Katsanos et al. (Soil Dyn. & Earthquake Engineering, V. 30, 2010)
13. G.D. Manolis et al. (Earthquakes & Structures, V. 1, no. 1, 2010)
14. J.H. Haido et al. (Simulation Modelling Practice & Theory V. 18, no. 6, 2010)
15. N.A.C. Ferreira (DVD Proceed. COMPDYN 2011, no. 654)

Της [6.6] από

1. Χ.Δ. Μπίσμπο & Α.Θ. Αμπατζή (Πρακτ. 15^{ου} ΕΣΣ, Αλεξανδρούπολη, 2006, τ. Δ)
2. Α.Θ. Αμπατζή (Διδακτ. διατριβή, ΑΠΘ, 2008)
3. Α.Α. Vasilopoulos et al. (Steel and Composite Structures, V. 8, no. 1, 2008)

Της [6.16] από Α. Καραμπίνη (Πρακτ. 14^{ου} ΕΣΣ, τ. Α, 2003)

Της [6.18] από

- Α. Καταβέλο και συν. (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 1793)
- Χ. Ιγνατάκη και συν. (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 2073)
- Ε.Ι. Katsanos et al. (Soil Dyn. & Earthquake Engineering, V. 30, 2010)

Της [7.1] από

1. Π. Παπαδόπουλο (Πρακτ. 11ου ΕΣΣ, Τ. ΙΙ, 1994)
2. Α. Καραμπίνη και Ε. Καπετανάκη (Πρακτ. 11ου ΕΣΣ, Τ. ΙΙΙ, 1994)
3. Α. Αθανατοπούλου, Π. Παπαδόπουλο (Πρακτ. 12ου ΕΣΣ, Τ. ΙΙ, 1996)
4. Τ. Μακάριο και Κ. Αναστασιάδη (Πρακτ. 13ου ΕΣΣ, Τ. ΙΙΙ, 1999)
5. Τ. Μακάριο και Κ. Αναστασιάδη (Επ. Εκδ. ΚΤΙΡΙΟ, Α/2000)
6. Π. Παπαδόπουλο, Ε. Μητσοπούλου, Α. Αθανατοπούλου (Πρακτ. 2^{ου} ΠΣΑΜΤΣ, Τ. Α')
7. Π. Παπαδόπουλο κ.ά. (Πρακτ. 14ου ΕΣΣ, Τ. Α, 2003)

Της [7.7] από: G. Manos και M. Demosthenous (IISSE Seminar, V. ΙΙΙ, 1991)

Της [7.9] από:

1. Θ. Σαλονικιό (Διδακτ. διατριβή, ΑΠΘ, 1998)
2. Τ. Μακάριο και Κ. Αναστασιάδη (Πρακτ. 13ου ΕΣΣ, Τ. ΙΙΙ, 1999)
3. Τ. Μακάριο και Κ. Αναστασιάδη (Επ. Εκδ. ΚΤΙΡΙΟ, Α/2000)
4. Α. Sextos, Κ. Pitilakis, et al. (4th Europ. Workshop on Irregular and Complex Structures, 2005)
5. Τ. Salonikios (4th Europ. Workshop on Irregular and Complex Structures, 2005)
6. S. Mitoulis & I. Tegos (Proceed. 5th Europ. Wkp on Irregular & Complex Structures, 2008)
7. Ι.Α. Τέγο και συν. (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 1860)
8. Α. Sextos et al. (DVD Proceed. COMPDYN 2009, no. 472)
9. S. Mitoulis & I. Tegos (J. of Earthquake Engineering, V. 14, no. 3, 2010)
10. S. Mitoulis & I. Tegos (Engineering Structures, V. 32, no. 4, 2010)
11. S. Mitoulis & I. Tegos (Bull. of Earthquake Engineering, V. 8, no. 4, 2010)
12. S.D. Tegou & Ι.Α. Tegos (DVD Proceed. COMPDYN 2011, no. 548)
13. Α. Sextos et al. (Soil Dynamics & Earthquake Engineering, V. 31, no. 4, 2011)
14. Ι.Α. Tegou & S.D. Tegou (Proceed. IBSBI 2011, 329-336)

Της [7.10] από CEB Task Group III/6 (Bull. d' Inf. CEB no. 220, 1994).

Της [7.16] από:

1. C. Athanassiadou (G Penelis Intl. Symp., 2000)
2. C. Athanassiadou, S. Bervanakis (4th Europ. Wkp on Irregular & Complex Structures, 2005)
3. C. Athanassiadou (Engineering Structures, V. 30, no. 5, 2008)
4. Χ. Αθανασιάδου (Πρακτικά 3^{ου} ΠΣΑΜΤΣ, 2008, εργ. 2059)

ΣΥΝΟΛΟ: 1000 citations (788 σε δημοσιεύσεις στην αγγλική γλώσσα, 177 σε δημοσιεύσεις στην ελληνική γλώσσα, 13 σε δημοσιεύσεις στην ιταλική γλώσσα, 6 σε δημοσιεύσεις στην πορτογαλική γλώσσα, 4 σε δημοσιεύσεις στην γερμανική γλώσσα, 2 σε δημοσιεύσεις στην γαλλική γλώσσα). Δεν συμπεριλαμβάνονται οι αναφορές σε άρθρα δημοσιευμένα στα Ιαπωνικά, Κινεζικά, Τουρκικά κ.ά. λόγω έλλειψης επαρκών στοιχείων (έχουν εντοπιστεί τέτοιες αναφορές σε βάσεις δεδομένων όπως το Google Scholar).