

## A. ΚΑΠΠΟΣ: ΜΝΗΜONEYΣΗ (CITATION) ΕΡΓΑΣΙΩΝ ΑΠΟ ΑΛΛΟΥΣ ΣΥΓΓΡΑΦΕΙΣ

- Σε ακύλες δίνονται οι αριθμοί των εργασιών (βλ. <http://users.auth.gr/~ajkap/papers/Papers.htm>), 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.
- **ΣΥΝΟΛΟ: 792 citations** (589 σε δημοσιεύσεις στην αγγλική γλώσσα, 160 σε δημοσιεύσεις στην ελληνική γλώσσα, 12 σε δημοσιεύσεις στην ιταλική γλώσσα, 5 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).

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

Της [1.4] από Κ. Αναστασιάδη (*Αντισεισμ. Κατασκευές*, Τόμ. Ι, 1989).

Της [1.5] 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. A.R. Khaloo & S.T. Asl (Ir. Jnl Science & Technol., no. 25(B1), 2001)
18. A.K.H. Kwan & X.G. He (Computers & Structures, no. 19, 2001)
19. P.P. Diotallevi & L. Landi (CD ROM Proceed. 10<sup>th</sup> It. Conf. Earth. Eng., 2001)
20. G. Magliulo, R. Ramasco, R. Realfonzo (CD ROM Proceed. 10<sup>th</sup> It. Conf. Earth. Eng., 2001)
21. C. Dymiotis (JCSS Workshop on Reliability Based Code Calibration, 2002)
22. C.G. Trezos & G. C. Thomos (CD ROM Proceed. *fib* Symposium, 2003)
23. S.J. Pantazopoulou (*fib* Bull. 24, 2003)
24. H-G Kwak & D-Y Kim (Computers & Concrete, no. 1, 2004)
25. HP Mouzakis and M. Papadrakakis (Jnl. Earthq. Engineering, 1/2004)
26. A. Manafpour (CD ROM Proceed. 13WCEE, 2004, no. 2670)
27. T. Makarios (Engineering Structures, no. 5, 2005)
28. C. Athanassiadou, S. Bervanakis (4<sup>th</sup> Europ. Workp on Irregular & Complex Structures, 2005)
29. T. Makarios & H. Xenidis (Proceed. 2<sup>nd</sup> *fib* Congress, 2006, no. 8-38)
30. C. Repapis et al. (Jnl. Earthq. Engineering, V. 10, no. 2, 2006)
31. J.E. Martinez-Rueda (CD ROM Proceed. 13ECEE, 2006, no. 1193)

32. A.A. Vasilopoulos, D.E. Beskos (Soil Dyn. & Earthq Eng, V. 26, no. 12, Dec. 2006)
33. T. Makarios et al. (CD ROM Proceed. COMPDYN, 2007, no. 1820)
34. C. Athanassiadou (Engineering Structures, V. 30, no. 5, 2008)
35. A.Y. Elghazouli & J. Treadway (J. Constr. Steel Research, V. 64, no. 9, 2008)
36. C. Faella et al. (CD ROM Proceed. 14WCEE, 2008, no. 05-0476)
37. R. Monteiro (DVD Proceed. 14WCEE, 2008, no. 05-0146)
38. A. Catalán Goñi et al. (DVD Proceed. 14WCEE, 2008, no. 05-0122)
39. Ι.Α. Τέγο και συν. (Πρακτικά 3<sup>ου</sup> ΠΣΑΜΤΣ, 2008, εργ. 1860)

Της [1.6] 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)

Της [1.7] 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 [1.8] 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 8<sup>th</sup> 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<sup>ου</sup> ΠΣΑΜΤΣ, 2008, εργ. 1879)
19. P. Polykarpou (PhD thesis, Univ. of Cyprus, 2009)

Της [1.9] 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. 9<sup>th</sup> CCEE, 2007, no. 1129)
4. M.S. Alam et al. (Smart Structures and Systems, V.5, no. 5, 2009)

Της [1.10] 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 [1.11] από:

- B. Borzi (PhD thesis, Politecnico di Milano, 1998)
  - F. Colangelo (CD ROM Proceed. 10<sup>th</sup> It. Conf. Earth. Eng., 2001)
  - F. Colangelo (Jnl of Earthquake Engineering, no. 1, 2003)
- (σημειώνεται ότι για τις εργασίες 1.11 και 1.12 δεν αναφέρονται εδώ αρκετές εργασίες τρίτων οι οποίες παραπέμπουν στο Bull. 236 της CEB ως σύνολο).

Της [1.13] από:

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

Της [1.14] 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)

Της [1.15] 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<sup>ου</sup> ΠΣΑΜΤΣ, 2008, εργ. 2034)
11. A.S. Elnashai & L. DiSarno (*Fundamentals of Earthquake Engineering*, Wiley, 2008)

Της [1.17] από:

1. A. Elnashai et al. (Πρακτ. 2<sup>ου</sup> 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. 8<sup>th</sup> USNCEE, 2006, no. 832)
5. T. Rossetto (CD ROM Proceed. 13ECEE, 2006, no. 58)

Της [1.18] 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 [1.19] από:

1. Β. Μανουσιάδου & Κ. Σπυράκο (Πρακτ. 2<sup>ο</sup> 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<sup>ο</sup> 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)

Της [1.21] 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)

Της [1.22] 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. 2<sup>nd</sup> *fib* Congress, 2006, no. 8-37)
11. Π. Ζαράρη και συν. (Πρακτ. 15<sup>ο</sup> ΕΣΣ, 2006, Εργ. Νο. 60)
12. S. Shaingchin et al. (Engineering Structures, V. 29, no. 4, 2007)
13. J.S. Kuang & Y.B. Ho (Proc. of the ICE-Structures & Buildings, V.160, no.3, 2007)
14. S.-C. Li (Engineering Mechanics (Gongcheng Lixue), V. 24, no 12, 2007)
15. J.S. Kuang & Y.B. Ho (ACI Structural Jnl, V. 105, no. 2, 2008)
16. C.K. Gulec et al. (ACI Structural Jnl., V. 105, no. 4, 2008)

Της [1.23] 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. (4<sup>th</sup> 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. C.-H. Zhai, et al. (Key Engineering Materials, V. 348-349, 649-652, 2007)
18. T.Genshu & Z.Yongfeng (Engineering Structures, V. 29, no. 11, 2007)
19. Ι. Βάγια και Ο. Παλκοπούλου (Πρακτικά 3<sup>ου</sup> ΠΣΑΜΤΣ, 2008, εργ. 1819)
20. A. Costa et al. (Bull. of Earthquake Engineering, V. 8, no. 1, 2010)

Της [1.24] 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. 10<sup>th</sup> 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. 8<sup>th</sup> 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<sup>ο</sup> 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. X. Romao et al. (Bull. of Earthquake Engineering, V. 8, no. 1, 2010)

Της [1.25] 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 [1.26] από:

- P. Riva & A. Franchi (ACI Structural Journal, no. 3, 2001)
- B. Li & W.Z. Xiang (Proceed. 2<sup>nd</sup> fib Congress, 2006, no. 8-37)
- S. Shaingchin et al. (Engineering Structures, V. 29, no. 4, 2007)
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