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2008 – 415 pp., fig. €35,00

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008 Busby, C. / A. Azor Pérez, eds.: *Tectonics of Sedimentary Basins. Recent Advances*

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009 Castaños, H. / C. Lomnitz: *Earthquake Disasters in Latin America. A Holistic Approach*

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010 Chave, A. D. / A. G. Jones, eds.: *The Magnetotelluric Method. Theory and Practice*

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013 *VIII Congreso internacional sobre patrimonio geológico y minero: libro de actas*. Mieres (Principado de Asturias), 13 y 16 de septiembre de 2007

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014 Cooper, J. A. / O. H. Pilkey, eds.: *Pitfalls of Shoreline Stabilization. Selected Case Studies*

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1951 to fall 1953 — Launching the global paleomagnetic test of continental drift: 1954–1956 — Runcorn shifts to mobilism: 1955–1956 — Enlargement and refinement of the paleomagnetic support for mobilism: 1956 through 1960 — Earth expansion enters the mobilist controversy — Development and criticism of the paleomagnetic case for mobilism: late 1950s and early 1960s — Major reaction against the paleomagnetic case for mobilism and early work on the radiometric reversal time scale: 1958–1962 — References — Index — **VOLUME 3:** Introduction — Extension and reception of paleomagnetic/paleoclimatic support for mobilism, 1960 to 1966 — Reception of the paleomagnetic case for mobilism by several notables, 1957 to 1965 — Seafloor spreading, the first version: Harry Hess develops seafloor spreading — Another version of seafloor spreading: Robert Dietz — The Pacific as seen from Scripps Institution of Oceanography: Menard's changing views about the origin and evolution of the ocean floor — Fixism and Earth expansion at Lamont Geological Observatory — References — Index — **VOLUME 4:** Introduction — Reception of competing views of seafloor evolution, 1961–1962 — Explaining the origin of marine magnetic anomalies, 1958–1963 — Continuing disagreements over continental drift, the evolution of ocean floors, and mantle convection, 1963–1964 — Further work on the Vine–Matthews hypothesis and development of the idea of transform faults, 1964–1965 — Resolution of the continental drift controversy — Plate tectonics introduced — References.

020 Galobart, A. / M. Suñer / B. Poza, eds.: *Dinosaurs of Eastern Iberia*
2011 – xvi + 323 pp., 292 lám.col., 5 map. €42,50

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022 *Geosites. Aportación española al patrimonio geológico mundial*
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025 Gutierrez Marco, J. C. / I. Rabano / D. García Bellido, eds.: *Ordovician of the World*
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027 Herece, E.: *Atlas of East Anatolian Fault (EAF) / Dogu Anadolu Fayi Atlasi*

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Bilingual Turkish-English.

028 Herece, E. / E. Akay: *Atlas of North Anatolian Fault (NAF) / Kuzey Anadolu Fayi Atlasi (KAF)*

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029 Hoyez, B.: *Falaises du pays de Caux. Lithostratigraphie des craies turono-campaniennes*

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030 Johnson, M. R. W. / S. L. Harley: *Orogenesis: the Making of Mountains*

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032 Li, M. Z. / C. R. Sherwood / P. R. Hill: *Sediments, Morphology and Sedimentary Processes on Continental Shelves: Advances in Technologies, Research and Applications (Special Publication 44 of the IAS)* 2012 – 440 pp. €110,00

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033 Mata Perelló, J. M., ed.: *Actas del IV congreso internacional sobre patrimonio geológico y minero (Defensa del patrimonio y desarrollo regional). VIII sesion científica de la SEDPGYM.* Utrillas (Teruel), 25 y 28 de septiembre

de 2003

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036 McLusky, D. / E. Wolanski, eds.: *Treatise on Estuarine and Coastal Science*, 12 vols.

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of Sports Mega-Events', *Leisure Studies*, 2007, 26, 81–96. — **VOLUME II: THE EARLY GAMES: 1896-1956: 1896-1908:** 23. M. L. Smith, 'Athens Revived', *Olympics in Athens 1896: The Invention of the Modern Olympic Games* (Profile Books, 2004), pp. 135–53. — 24. C. Koulouri (ed.), *Archives and History of the Hellenic Olympic Committee* (International Olympic Academy, 2002), pp. 40–52, 80–6. — 25. A. Kitroeff, 'The Athens Interim Olympics of 1906', *Wrestling with the Ancients: Modern Greek Identity and the Olympics* (Greekworks, 2004), pp. 53–76. — 26. British Olympic Association, *Minutes of Council Meeting, 20 Dec. 1906*, pp. 1–12. — 27. Anon 'The Franco-British Exhibition I', *The Architectural Review*, 1908, 24, 140, 32–7, and 'The Franco-British Exhibition II', *The Architectural Review*, 1908, 24, 142, 110–11. — 28. R. Jenkins, 'The Stadium', *The First London Olympics 1908* (Piatkus, 2008), pp. 46–75. — 29. M. Llewellyn, 'A British Olympics', *International Journal of the History of Sport*, 2011, 28, 5, 669–87. — **1920-1936:** 30. R. Renson, 'From the Trenches to the Track: The 1920 Antwerp Olympic Games', in N. Muller and J. K. Ruhl, *Olympic Scientific Congress Sport History 19–26 July 1984* (Schors-Verlag, 1985), pp. 234–44. — 31. T. Thierry, 'Conflicts in the Paris Olympic Games 1924: A Historical Review', in H. Ren et al. (eds.), *Olympic Studies Reader* (Beijing Sport University Press, 2009), pp. 235–345. — 32. H. M. Westerbeek, 'The Amsterdam Olympic Games of 1928 and 2028: Will City Heritage Inform Legacy Intent?', *Sport and Society*, 2009, 12, 6, 776–91. — 33. R. L. Morin, 'The Los Angeles Coliseum The American Architect', *The Architectural Review*, 1924, 125, 430–4. — 34. S. A. Riess, 'Power Without Authority: Los Angeles Elites and the Construction of the Coliseum', *Journal of Sport History*, 1981, 8, 1, 50–65. — 35. J. Parkinson and D. B. Parkinson, 'Olympic Stadium in Los Angeles', *The Architectural Record*, 1931, 70, 6, 419–24. — 36. Organising Committee, *Xth Olympiad Los Angeles Official Pictorial Souvenir* (Neuner Printing and Lithograph Co., 1932), pp. 48–59. — 37. S. Dinces, 'Padres on Mount Olympus: Los Angeles and the Production of the 1932 Olympic Mega-Event', *Journal of Sport History*, 2005, 32, 2, 137–65. — 38. J. White, '«The Los Angeles Way of Doing Things»: The Olympic Village and the Practice of Boosterism in 1932', *Olympika*, 2002, XI, 79–116. — 39. Anon, 'XIth Olympiad, Berlin August 1st–16th, 1936', *Design and Construction*, 1936, VI, 10, 221–36. — 40. M. Meyer, 'Berlin 1936', in J. R. Gold and M. M. Gold (eds.), *Olympic Cities: City Agendas, Planning and the World's Games, 1896–2016*, 2nd edn. (Routledge, 2011), pp. 215–32. — 41. J. Tietz, 'Sport and Remembrance: The Berlin Olympic Site', in R. Rother (ed.), *Historic Site: The Olympic Grounds: 1009, 1936, 2006* (Jovis, 2006), pp. 10–20. — 42. N. Corteen, 'The Legacy of the Berlin 1936 Olympics', *Urban Design*, 2010, 116, 24–6. — **1948-1956:** 43. D. Bolz, 'Welcoming the World's Best Athletes: An Olympic Challenge for Post-War Britain', *International Journal of the History of Sport*, 2010, 27, 6, 1006–28. — 44. J. Hampton, 'Organising on a Shoestring', *The Austerity Olympics: When the Games Came to London in 1948* (Aurum Press, 2008), pp. 29–37. — 45. M. Bell and M. Hietala, 'The Challenge of the Olympic Games', *Helsinki: The Innovative City, Historical Perspectives* (Finnish Literature Society & City of Helsinki Urban Facts, 2002), pp. 253–9. — 46. P. C. Andersen, 'The First Time in a Capital City', *The Olympic Winter Games Oslo 1952* (Dreyers Forlag, 1952), pp. 9–19. — 47. G. Davison, 'Welcoming the World: The 1956 Olympic Games and the Representation of Melbourne', *Australian Historical Studies*, 1997, 28, 190, 64–77. — **VOLUME III. 'FLUCTUATING FORTUNES': 1860-1992: 1960-1976:** 48. R. Giacomini, 'The Daring Modern Architecture of Olympic Rome', *Games of the*

XVII Olympiad Official Souvenir (1960), pp. 82–94. — 49. J. Scruton, 'The 1960 International Stoke Mandeville Games in Rome', *International Journal for Paraplegics*, 18–25 Sept. 1960, 14–27. — 50. C. Tagsold, 'Modernity, Space and National Representation at the Tokyo Olympics 1964', *Urban History*, 2010, 37, 2, 298–300. — 51. K. Socher and P. Tschurtschenthaler, 'The Role and Impact of Mega-Events: Economic Perspectives—The Case of the Winter Olympic Games 1964 and 1976 at Innsbruck', *The Role and Impact of Mega-Events and Attractions on Regional and National Tourism Development* (Editions AIEST, 1987), pp. 103–17. — 52. C. Brewster and K. Brewster, 'Cleaning the Cage: Mexico City's Preparations for the Olympic Games', *International Journal of the History of Sport*, 2009, 26, 6, 790–813. — 53. P. Blundell Jones and E. Canniffe, 'Gunter Behnisch and Partners: Munich Olympics Complex, 1967–72', *Modern Architecture Through Case Studies, 1945–1990* (Elsevier, 2007), pp. 101–12. — 54. K. Schiller and C. Young, 'Germany on the Drawing Board: Architecture, Design, and Ceremony', *The 1972 Munich Olympics and the Making of Modern Germany* (University of California Press, 2010), pp. 94–115. — 55. D. Latouche, 'Montreal 1976', in J. R. Gold and M. M. Gold (eds.), *Olympic Cities: City Agendas, Planning and the World's Games, 1896–2016*, 2nd edn. (Routledge, 2011), pp. 247–67. — 56. R. Roullet and S. Lefebvre, 'Planning and Reconversion of Olympic Heritages: The Montreal Olympic Stadium', *International Journal of the History of Sport*, 2010, 27, 16–18, 2731–47. — **1980-1984**: 57. V. Promyslov, 'Olympic Moscow', *Moscow Past and Present* (Progress Publishers, 1980), pp. 228–51. — 58. V. Rodichenko, 'Moscow Olympics', *An Introduction to Sportology* (Sovetsky Sport, 2001), pp. 55–62. — 59. H. L. Nixon II, 'The Background, Nature, and Implications of the Organization of the «Capitalist Olympics»', in J. O. Seagrave and D. Chu (eds.), *The Olympic Games in Transition* (Kinetic Books, 1988), pp. 237–51. — 60. M. J. Burbank, G. D. Andranovitch, and C. H. Heying, 'Los Angeles and the 1984 Summer Games', *Olympic Dreams: The Impact of Mega-Events on Local Politics* (Lynne Rienner, 2001), pp. 53–80. — 61. M. Dyreson and M. Llewellyn, 'Los Angeles is the Olympic City: Legacies of the 1932 and 1984 Olympic Games', *International Journal of the History of Sport*, 2008, 25, 4, 1991–2018. — **1988-1992**: 62. B. Bridges, 'The Seoul Olympics: Economic Miracle Meets the World', in J. A. Mangan and M. Dyreson (eds.), *Olympic Legacies: Intended and Unintended—Political, Cultural, Economic and Educational Impacts of the Seoul Olympics to the Chamsil Area Development in a Tourism Perspective*, in T. D. Andersson et al. (eds.), *The Impact of Mega Events* (European Tourism Research Unit, 1999), pp. 169–78. — 64. J. R. B. Ritchie, 'Turning 16 Days into 16 Years Through Olympic Legacies', *Event Management*, 2000, 6, 3, 155–65. — 65. H. Hiller, 'Post-Event Outcomes and the Post-Modern Turn: The Olympics and Urban Transformations', *European Sport Management Quarterly*, 2006, 6, 4, 317–32. — 66. K. B. Wamsley and M. K. Heine, 'Tradition, Modernity and the Construction of Civic Identity: The Calgary Olympics', *Olympika*, 1996, V, 81–90. — 67. L. M. Serra, 'Urbanism: The Games of the City', in M. De Maragas and M. Botella (eds.), *The Keys to Success: The Social, Sporting, Economic and Communications Impact of Barcelona '92* (Centre d'Estudis Olímpics I de l'Esport Univesritat Autònoma de Barcelona, 1995), pp. 188–202. — 68. F.-J. Monclús, 'The Barcelona Model: An Original Formula? From «Reconstruction» to Strategic Urban Projects (1979–2004)', *Planning Perspectives*, 2003, 18, 399–421. — 69. C. Kennett and M. de Moragas, 'Barcelona 1992: Evaluating the Olympic Legacy', in A. Tomlinson and C. Young, *National Identity and Global Sports Events: Culture, Politics, and*

Spectacle in the Olympics and the Football World Cup (SUNY Press, 2006), pp. 177–95. — 70. T. Terret, 'The Albertville Winter Olympics: Unexpected Legacies—Failed Expectations for Regional Economic Development', *International Journal of the History of Sport*, 2008, 25, 14, 1903–21. — **VOLUME IV. 'SUSTAINABILITY AND LEGACY': 1994-2010: 1994-1996:** 71. J. H. Lesjø, 'Lillehammer 1994: Planning, Figurations and the «Green» Winter Games', *International Review for the Sociology of Sport*, 2000, 35, 3, 282–93. — 72. S. P. French and M. E. Disher, 'Atlanta and the Olympics: A One-Year Retrospective', *Journal of the American Planning Association*, 1997, 63, 3, 379–92. — 73. H. K. Newman, 'Neighbourhood Impacts of Atlanta's Olympic Games', *Community Development Journal*, 1999, 34, 2, 151–9. — 74. D. Whitelegg, 'Going for Gold: Atlanta's Bid for Fame', *International Journal of Urban and Regional Research*, 2000, 24, 4, 801–17. — **2000-2002:** 75. P. Goad, 'Competition and Circumstance: Urban Legacies of the Olympics', in J. Barrett and C. Butler-Boudon (eds.), *Debating the City: An Anthology* (Historic Houses Trust, 2001), pp. 143–63. — 76. G. Searle, 'Uncertain Legacy: Sydney's Olympic Stadiums', *European Planning Studies*, 2002, 10, 7, 845–60. — 77. G. Waitt, 'The «Green» Games Sydney 2000 Played', in J. Nauright and K. S. Schimmel (eds.), *The Political Economy of Sport* (Palgrave, 2005), pp. 183–207. — 78. S. Darcy and R. Harris, 'Inclusive and Accessible Special Event Planning: An Australian Perspective', *Event Management*, 2003, 8, 1, 39–47. — 79. L. Hemphill, 'Salt Lake City 2002: XIXth Olympic Winter Games', in L. R. Gerlach (ed.), *The Winter Olympics from Chamonix to Salt Lake City* (University of Utah Press, 2004), pp. 304–16. — **2004-2006:** 80. E. Beriatis and A. Gospodini, '«Glocalising» Urban Landscapes: Athens and the 2004 Olympics', *Cities*, 2004, 21, 3, 187–202. — 81. A. Gospodini, 'Post-Industrial Trajectories of Mediterranean European Cities: The Case of Post-Olympics Athens', *Urban Studies*, 2009, 46, 5/6, 1157–86. — 82. P. Kissoudi, 'Athens' Post-Olympic Aspiration and the Extent of their Realisation', *International Journal of the History of Sport*, 2010, 27, 16–19, 2780–97. — 83. P. Bondonio and N. Campaniello, 'Which Legacies of Torino 2006 Olympic Winter Games for the Olympic Movement and the Local Society?', in J. Kennell, C. Bladen, and E. Booth (eds.), *The Olympic Legacy: People, Place, Enterprise—Proceedings of the First Conference on Olympic Legacy*, 8 and 9 May 2008 (University of Greenwich, 2008), pp. 31–44. — **2008-2010:** 84. L. M. Li, A. J. Dray-Novoy, and H. Kong, 'Beijing Boom, Urban Crisis, and the Olympic City: 1990s and Beyond', *Beijing From Imperial Capital to Olympic City* (Palgrave, 2007), pp. 237–62. — 85. S. Brownell, 'Symbols of State Power: Stadiums and National Identity in Beijing', *Beijing's Games: What the Olympics Mean to China* (Rowman and Littlefield, 2008). — 86. C. Marvin, '«All Under Heaven»: Megaspaces in Beijing', in M. E. Price and D. Dayan (eds.), *Owning the Olympics Narrative of the New China* (University of Michigan Press, 2008). — 87. X. Ren, 'Architecture and Nation Building in the Age of Globalization: Construction of the National Stadium of Beijing for the 2008 Olympics', *Journal of Urban Affairs*, 2010, 30, 2, 175–90. — 88. Y. Yu, F. Klausner, and G. Chan, 'Governing Security at the 2008 Beijing Olympics', *International Journal of the History of Sport*, 2009, 26, 3, 390–405. — 89. L. Zhang and S. X. Zhao, 'City Branding and the Olympic Effect: A Case Study of Beijing', *Cities*, 2009, 26, 245–54. — 90. M. Holden, J. MacKenzie, and R. Van Wynsberghe, 'Vancouver's Promise of the First Sustainable Olympic Games', *Environment and Planning C: Government and Policy*, 2007, 26, 5, 882–905. — 91. C. M. O'Bonsawin, '«No Olympics on Stolen Native Land»: Contesting Olympic Narratives and Asserting Indigenous Rights Within the Discourse of the 2010 Vancouver Games', *Sport in Society*, 2010, 13, 1, 143–56.

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