

fib publications – Oppdatert November 2018:

- No. 83. Precast tunnel segments in fibre-reinforced concrete. State of the art report (162 pages, ISBN 978-2-88394-123-6, October 2017)
- No. 82. Precast segmental bridges. Guide to good practice (183 pages, ISBN 978-2-88394-122-9, August 2017)
- No. 81. Punching shear of structural concrete slabs. Technical Report (378 pages, ISBN 978-2-88394-121-2, April 2017)
- No. 80. Partial factor methods for existing concrete structures. Recommendation (129 pages, ISBN 978-2-88394-120-5, December 2016)
- No. 71. Integrated life cycle assessment of concrete structures. State-of-art report (64 pages, ISBN 978-2-88394-111-3, December 2013)
- No. 70. Code-type models for structural behaviour of concrete: Background of the constitutive relations and material models in the fib Model Code for Concrete Structures 2010. State-of-art report (196 pages, ISBN 978-2-88394-110-6, November 2013)
- No. 69. Critical comparison of major seismic codes for buildings. Technical report (216 pages, ISBN 978-2-88394-109-0, August 2013)
- No. 68. Probabilistic performance-based seismic designs (118 pages, ISBN 978-2-88394-108-3, July 2012)
- No. 67. Guidelines for green concrete structures (60 pages, ISBN 978-2-88394-107-6, May 2012)
- No. 66. Model Code 2010 - Final draft, Vol 2. (370 pages, ISBN 978-2-88394-106-9, March 2012)
- No. 65. Model Code 2010 - Final draft, Vol 1. (350 pp, ISBN 978-2-88394-105-2, March 2012).
- No. 64. Effect of zinc on prestressing steel. Technical report (22 pages, ISBN 978-2-88394-104-5, February 2012)
- No. 63. Design of precast concrete structures against accidental actions (78 pages, ISBN 978-2-88394-103-8, January 2012)
- No. 62. Structural Concrete Textbook on behaviour, design and performance, 2nd edition Vol. 5: Through-life care and management of concrete structures - Assessment, protection, repair and strengthening (476 pp, ISBN 978-2-88394-102-1, January 2012)
- No. 61. Design examples for strut-and-tie models. Technical report (220 pages, ISBN 978-2-88394-101-4, September 2011)

No. 60. Prefabrication for affordable housing. State-of-art report (130 pages, ISBN 978-2-88394-100-7, August 2011)

No. 59. Condition control and assessment of reinforced concrete structures exposed to corrosive environments (carbonation/chlorides). State-of-art report (80 pages, ISBN 978-2-88394-099-4, May 2011)

No. 58. Design of anchorages in concrete. Guide to good practice (280 pages, ISBN 978-2-88394-098-7, July 2011)

No. 57. Shear and punching shear in RC and FRC elements (workshop proceedings). Technical report (268 pages, ISBN 978-2-88394-097-0, October 2010)

No. 56. Model Code 2010 - First complete draft, Volume 2. Draft model code
Note: the final approved version of MC2010 is published as Bulletins 65 and 66

No. 56. Model Code 2010 - First complete draft, Volume 2. Draft model code
Note: the final approved version of MC2010 is published as Bulletins 65 and 66.

No. 55. Model Code 2010 - First complete draft, Volume 1. Draft model code
Note: the final approved version of MC2010 is published as Bulletins 65 and 66

No. 54. Structural Concrete Textbook on behaviour, design and performance, Second edition Vol. 4: Design of concrete buildings for fire resistance, design of members, practical aspects. Manual-textbook (196 pp, ISBN 978-2-88394-094-9, October 2010)

No. 53. Structural Concrete Textbook on behaviour, design and performance, Second edition Volume 3: Design of durable concrete structures. Manual-textbook (390 pages, ISBN 978-2-88394-093-2, December 2009)

No. 52. Structural Concrete Textbook on behaviour, design and performance, Second edition Volume 2: Basis of design. Manual-textbook (350 pages, ISBN 978-2-88394-092-5, January 2010)

No. 51. Structural Concrete Textbook on behaviour, design and performance, Second edition Volume 1: Design of concrete structures, conceptual design, materials. Manual-textbook (306 pages, ISBN 978-2-88394-091-8, November 2009)

No. 50. Concrete structures for oil and gas fields in hostile marine environments. State-of-art report (36 pages, ISBN 978-2-88394-090-1, October 2009)

- No. 49. Corrosion protection of reinforcing steels. Technical report (122 pages, ISBN 978-2-88394-089-5, February 2009)
- No. 48. Formwork and falsework for heavy construction. Guide to good practice (96 pages, ISBN 978-2-88394-088-8, January 2009)
- No. 47. Environmental design of concrete structures - general principles. Technical report (48 pages, ISBN 978-2-88394-087-1, August 2008)
- No. 46. Fire design of concrete structures - structural behaviour and assessment. State-of-art report (214 pages, ISBN 978-2-88394-086-4, July 2008).
- No. 45. Practitioners' guide to finite element modelling of reinforced concrete structures. State-of-art report (344 pages, ISBN 978-2-88394-085-7, June 2008). Available only as downloadable PDF file.
- No. 44. Concrete structure management: Guide to ownership and good practice Guide to good practice (210 pages, ISBN 978-2-88394-084-0, February 2008).
- No. 43. Structural connections for precast concrete buildings (PDF). Guide to good practice (370 pages, ISBN 978-2-88394-083-3, February 2008). Available only as downloadable PDF file.
- No. 42. Constitutive modelling for high strength / high performance concrete. State-of-art report (130 pages, ISBN 978-2-88394-082-6, January 2008).
- No. 41. Treatment of imperfections in precast structural elements. State-of-art report (74 pages, ISBN 978-2-88394-081-9, November 2007).
- No. 40. FRP reinforcement in RC structures Technical report. (160 pages, ISBN 978-2-88394-080-2, September 2007).
- No. 39. Seismic bridge design and retrofit - structural solutions. State-of-art report (300 pages, ISBN 978-2-88394-079-6, May 2007).
- No. 38. Fire design of concrete structures - materials, structures and modelling. State-of-art report (106 pages, ISBN 978-2-88394-078-9, April 2007. Available only as a downloadable PDF file.
- No. 37. Precast concrete railway track systems. State-of-art report (40 pages, ISBN 978-2-88394-077-2, September 2006).

- No. 36. 2006 fib Awards for Outstanding Concrete Structures. Bulletin (40 pages, ISBN 978-2-88394-076-5, May 2006).
- No. 35. Retrofitting of concrete structures by externally bonded FRPS, with emphasis on seismic applications. Technical Report (220 pages, ISBN 978-2-88394-075-8, April 2006).
- No. 34. Model Code for Service Life Design. Model Code (116 pages, ISBN 978-2-88394-074-1, February 2006) Available only as downloadable PDF file. (Note: An Italian translation is available; contact the secretariat for details)
- No. 33. Durability of post-tensioning tendons. Recommendation (76 pages, ISBN 978-2-88394-073-4, December 2005).
- No. 32. Guidelines for the design of footbridges. Guide to good practice (160 pages, ISBN 978-2-88394-072-7, November 2005).
- No. 31. Post-tensioning in buildings. Technical report (116 pages, ISBN 978-2-88394-071-0, February 2005).
- No. 30. Acceptance of stay cable systems using prestressing steels. Recommendation (80 pages, ISBN 978-2-88394-070-3, January 2005)
- No. 29. Precast concrete bridges. State-of-art report (84 pages, ISBN 978-2-88394-069-7, November 2004). Available only as downloadable PDF file. (Note: An Italian translation of Bulletin 29 is also available; contact us for further detail)
- No. 28. Environmental design State-of-art report (80 pages, ISBN 978-2-88394-068-0, February 2004).
- No. 27. Seismic design of precast concrete building structures. State-of-art report (262 pages, ISBN 978-2-88394-067-3, January 2004). Available only as downloadable PDF file.
- No. 26. Influence of material and processing on stress corrosion cracking of prestressing steel - case studies. Technical report (44 pages, ISBN 978-2-88394-066-6, October 2003).
- No. 25. Displacement-based seismic design of reinforced concrete buildings State-of-art report (196 pages, ISBN 978-2-88394-065-9, August 2003)
- No. 24. Seismic assessment and retrofit of reinforced concrete buildings. State-of-art report (312 pages, ISBN 978-2-88394-064-2, August 2003)

- No. 23. Environmental effects of concrete. State-of-art report (68 pages, ISBN 978-2-88394-063-5, June 2003).
- No. 22. Monitoring and safety evaluation of existing concrete structures. State-of-art report (304 pages, ISBN 978-2-88394-062-8, May 2003).
- No. 21. Environmental issues in prefabrication. State-of-art report (56 pages, ISBN 978-2-88394-061-1, March 2003)
- No. 20. Grouting of tendons in prestressed concrete Guide to good practice (52 pages, ISBN 978-2-88394-060-4, July 2002)
- No. 19. Precast concrete in mixed construction. State-of-art report (68 pages, ISBN 978-2-88394-059-8, April 2002).
- No. 18. Recycling of offshore concrete structures. State-of-art report (33 pages, ISBN 978-2-88394-058-1, April 2002)
- No. 17. Management, maintenance and strengthening of concrete structures Technical report. (180 pages, ISBN 978-2-88394-057-4 April 2002). Available only as downloadable PDF file.
- No. 16. Design examples for the 1996 FIP recommendations Practical design of structural concrete. Technical report (198 pages, ISBN 978-2-88394-056-7, January 2002). Available only as downloadable PDF file.
- No. 15. Durability of post-tensioning tendons. Technical report (284 pages, ISBN 978-2-88394-055-0, November 2001). Available only as downloadable PDF file.
- No. 14. Externally bonded FRP reinforcement for RC structures. Technical report (138 pages, ISBN 978-2-88394-054-3, October 2001).
- No. 13. Nuclear containments. State-of-art report (130 pages, 1 CD, ISBN 978-2-88394-053-6, September 2001). Available only as downloadable PDF file.
- No. 12. Punching of structural concrete slabs. Technical report (314 pages, ISBN 978-2-88394-052-9, August 2001). Available only as downloadable PDF file.
- No. 11. Factory applied corrosion protection of prestressing steel. State-of-art report (20 pages, ISBN 978-2-88394-051-2, January 2001).

No. 10. Bond of reinforcement in concrete. State-of-art report (434 pages, ISBN 978-2-88394-050-5, August 2000). Available only as downloadable PDF file.

No. 9. Guidance for good bridge design. Part 1 – Introduction. Part 2 – Design and construction aspects. Guide to good practice (190 pages, ISBN 978-2-88394-049-9, July 2000).

No. 8. Lightweight aggregate concrete. Part 1 – Recommended extensions to Model Code 90. Part 2 – Identification of research needs. Part 3 – Application of lightweight aggregate concrete. Guide (part 1), technical report (part 2) and state-of-the art (118 pages, ISBN 978-2-88394-048-2, January 2000)

No. 7. Corrugated plastic ducts for internal bonded post-tensioning. Technical report (50 pages, ISBN 978-2-88394-047-5, January 2000). Available only as a downloadable PDF file. See fib Bulletin 75 for the latest topic information.

No. 6. Special design considerations for precast prestressed hollow core floors. Guide to good practice (180 pages, ISBN 978-2-88394-046-8, January 2000). Available only as downloadable PDF file.

No. 5. Protective systems against hazards: Nature and extent of the problem. Technical report (64 pages, ISBN 978-2-88394-045-1, October 1999). Available only as downloadable PDF file.

No. 4. Extracts from codes and standards State-of-the-art report (46 pages, ISBN 978-2-88394-044-4, August 1999) Original edition out-of-print; available as photocopy only

No. 3. Textbook on Behaviour, Design and Performance Volume 3: Durability - Design for Fire Resistance - Member Design - Maintenance, Assessment and Repair - Practical Aspects. Available only as downloadable PDF file.

No. 2. Textbook on Behaviour, Design and Performance Vol. 2: Basis of Design, Manual - textbook (324 pages, ISBN 978-2-88394-042-0, July 1999). Available only as downloadable PDF file.

No. 1. Textbook on Behaviour, Design and Performance Vol. 1: Introduction - Design Process - Materials Manual - textbook (244 pages, ISBN 978-2-88394-041-3, July 1999)