

fib Bulletins published since 1998

N°	Title
1	Structural Concrete – Textbook on Behaviour, Design and Performance; Vol. 1: Introduction - Design Process – Materials Manual - textbook (244 pages, ISBN 978-2-88394-041-3, July 1999)
2	Structural Concrete – Textbook on Behaviour, Design and Performance Vol. 2: Basis of Design Manual - textbook (324 pages, ISBN 978-2-88394-042-0, July 1999)
3	Structural Concrete – Textbook on Behaviour, Design and Performance Vol. 3: Durability - Design for Fire Resistance - Member Design - Maintenance, Assessment and Repair - Practical aspects Manual - textbook (292 pages, ISBN 978-2-88394-043-7, December 1999)
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55	<i>fib</i> Model Code 2010, First complete draft – Volume 1 Draft Model Code (318 pages, ISBN 978-2-88394-095-6, March 2010)

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67 Guideline for green concrete structures

68 Probabilistic performance-based seismic design

69 Critical comparison of major seismic codes for buildings

70 Code-type models for structural behaviour of concrete

71 Integrated life-cycle assessment of concrete structures

72 Bond and anchorage of embedded reinforcement - background of Model Code 2010

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