

References

1. Mosley W. H. Bungey J. H. & Hulse R . ((Reinforced concrete design)) printer and bound in great Britain. 385 PP .
2. Neville A.M. , & Brooks J.J. , 1990. ((Concrete Technology)) . Cetak ulang. Singapore: Longman Singapore Publishers (Pte.) Ltd. 438 PP.
3. British Standard Institution. 1997.((Code of practice for design and construction . BS 8110: Part 1)). London: BSI Publication.
4. Neville A. M. , ((Properties of Concrete)) Third Edition 1981 , The English language Book Society and pitman Publishing , London , 779 pp .
5. Reynolds, C.E. and Steedman, J.C. (1996) ((Reinforced Concrete Designer's Handbook)), 10th edn, E & F N Spon, London.
6. MACGINLEY T.J. & CHOO B.S. - ((Reinforced Concrete Design Theory and Examples)) - First published by E & FN Spon First edition 1978 Second edition 1990 .
7. Reynolds C.E , and Steadman J.C, "Reinforced Concrete Designers" Handbook 9th Edition. -1981.
8. John Newman & Ban Seng Choo - Advanced Concrete Technology Concrete Properties – 2003 - Elsevier Ltd. All rights reserved .
9. Nicholas Carino J. & James Clifton R. - Prediction of Cracking in Reinforced Concrete Structures .
10. Steven Kosmatka H. , Beatrix Kerkhof C.f, and William Panarese ((Design and Control of Concrete Mixtures)) .longman group , UK , 224 PP.
11. Ken W. Day "Concrete Mix Design, Quality Control and Specifications" 1995, Chapman & Hall, London, UK, 350 pp.
12. Krishna Raju N. "Design of Concrete Mixes" 1994, CBS Publishers & Distributors, Delhi, India, 127 pp.

References

12. Portland Cement Association “Principles of Quality Concrete” 1975, John Wiley & Sons, Inc., USA, 312 pp.
- 13.. Rixom M. R. and Mailvaganam N. P. “Chemical Admixtures for Concrete” Second Edition 1986, Published by E. & F.N. Spon Ltd., USA, 306 pp.
14. ASTM 169 A “Tests and Properties of Concrete and Concrete – Making Materials” 1966, American Society For Testing And Materials, USA, 571 pp.
- 16- إمام - الخرسانة - 2002 الرياض - المملكة العربية السعودية 246 صفحة .
- 17- احمد على العريان - عبد الكريم عطا ” تكنولوجيا الخرسانة “ 1967 الناشر: عالم الكتب، القاهرة- الجزء الاول 5 49 صفحة - الجزء الثاني 455 صفحة .
- 18- عبد الهادي منصور الاحمدى - نبيل - عبد الغنى ابو الحسن الحبرى - مقدمة الإحصاء الوصفى والتطبيقات - 2001 - الطبعة الاولى - القاهرة - مكتبة الانجلترى المصرية .
- 19- الهندسة نت : www.alhandasa.net
- 20- : www.arab-eng.org/vb/index.php