

REFERENCES

1. Peter JM Bartos, "Measurement of Key Properties of Fresh Self-Compacting Concrete", *CEN/STAR PNR WORKSHOP*, 5-6 June 2000, Paris
2. Masahiro Ouchi, "History of Development and Applications of Self-Compacting Concrete in Japan", *International Workshop on Self- compacting concrete*, 23-26 August 1998, pp.1-10.
3. Toyoharu Nawa, Tatsuo Izumi and Yoshinobu Edamatsu, "State-of-the-art Report on Materials and Design of Self-Compacting Concrete", *International Workshop on Self- compacting concrete*, 23-26 August 1998, pp.160-190.
4. Keun-Joo Byun, Jin-Keun Kim, Ha-Won Song, "Self-Compacting Concrete in Korea", *International Workshop on Self- compacting concrete*, 23-26 August 1998, pp.23-33.
5. Kamal Henri Khayat, Pierre Claude Aitcin, "Use of Self-Compacting Concrete in Canada", *International Workshop on Self- compacting concrete*, 23-26 August 1998, pp.11-22.
6. Joost C. Walraven, "The Development of Self-Compacting Concrete in the Netherlands", *International Workshop on Self- compacting concrete*, 23-26 August 1998, pp.87-96.
7. Ake Skarendahl, "Self-Compacting Concrete in Sweden. Research and Application of", *International Workshop on Self- compacting concrete*, 23-26 August 1998, pp.60-71.
8. Wolfgang BRAMESHUBER, Stephan UEBACHS, "Practical Experience with the Application of Self-Compacting Concrete in Germany", *The Second International Symposium on Self- compacting concrete*, 23-26 August 2001, pp.687-696.



9. Michael KHRAPKO, Van Khanh BUI, "Developments and Applications of Self-Compacting Concrete in New Zealand", *The Second International Symposium on Self-compacting concrete*, 23-26 August 2001, pp.697-706.
10. Japan Society of Civil Engineers, "Recommendation for Construction of Self-Compacting Concrete", *International Workshop on Self-compacting concrete*, 23-26 August 1998, pp.417-437.
11. Takafumi Noguchi, Hiroshi Mori "State-of-the-art Report: Evaluations of Fresh Properties of Self-Compacting Concrete in Laboratory and on Site", *International Workshop on Self-compacting concrete*, 23-26 August 1998, pp.97-110.
12. "Specification and Guidelines for Self-Compacting Concrete", www.efnarc.org, February 2002, EFNARC.
13. Masahiro Ouchi, "State-of-the-art Report: Self-Compactability Evaluation for Mix- Proportioning and Inspection", *International Workshop on Self-compacting concrete*, 23-26 August 1998, pp.111-120.
14. Sandra B.NUNES, Joana S.COUTINHO, Joaquim SAMPAIO, Joaquim A. FIGUEIRAS "Laboratory Tests on SCC with Portuguese Materials", *The Second International Symposium on Self-compacting concrete*, 23-26 August 2001, pp 393-402.
15. ASTM, "Standard Specification for Flow Table for Use in Tests of Hydraulic Cement", ASTM C230- 65T, pp 167-177
16. Mark J.ROONEY, Peter J.M.BARTOS "Development of the Settlement Column Segregation Test for Fresh Self-Compacting Concrete (SCC)", *The Second International Symposium on Self-compacting concrete*, 23-26 August 2001, pp 109-116.

17. K.Ozawa, K. Maekawa and H.Okamura, "Development of High Performance Concrete", *Journal of faculty of Engineering, The University of Tokyo(B), Vol.XLI, No.3*, 1992, pp. 381-439.
18. Atsushi Maeyama, Kyuichi Maruyama, Takehiko Midorikawa and Noboru Sakata, "Characterization of Powder for Self-Compacting Concrete", *International Workshop on Self- compacting concrete*, 23-26 August 1998, pp. 191-200.
19. Orjan Petersson, "Limestone Powder as Filler in Self-Compacting Concrete- Frost Resistance and Compressive Strength ", *The Second International Symposium on Self- compacting concrete*, 23-26 August 2001, pp 277-284.
- 20.A.M.Neville, 2004, *Properties of Concrete*, Fourth and Final Edition, India, Pearson Education Pte. Ltd.
21. Kare REKNES, " Particle-Matrix Model Based Design of Self-Compacting Concrete with Lignosulfonate Water Reducer ", *The Second International Symposium on Self- compacting concrete*, 23-26 August 2001, pp 247-256.
22. Somnuk Tangtermsirikul, "Design and Construction of Self-Compacting Concrete in Thailand ", *International Workshop on Self- compacting concrete*, 23-26 August 1998, pp. 72-86.
23. ASTM, "Standard Specification for Fineness of Portland Cement by air permeability apparatus", ASTM C204-84.
24. T. Suthakar, S.Vithakaran, D.H.Tharani, N.Navaneethan, "Development of Self-compacting concrete using locally available materials", *Final year project report*, Department of Civil Engineering, University of Moratuwa, Sri lanka, 2003.
25. British Standard (BS), "Standard Specification for Sampling and testing of mineral aggregates, sands and fillers", BS 812: Part 2: 1975, pp3-10.
26. British Standard (BS), "Standard Specification for Tests on aggregates", BS 882: 1992.