

PETER TØTTRUP

Publications

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2. Symposium on Science of Catalysis and its Application in Industry, FPDIL, Sindri, 22-24 February 1979, Paper No. 39, pp 379-400.
3. Hydrocarbon Processing 61 (1982) pp 89-91.
4. Journal of Applied Catalysis 4 (1982) pp 377-389.
5. Hydrocarbon Processing Vol. 65, No. 1 (Jan. 1986) pp 71-74.
6. Viewpoint", Pulp & Paper International, Vol. 38, No. 10 (October 1996) p. 5.
7. "PCC for Filling and Coating Offers New Opportunities", Intertech, Advancing Papermaking, 22-24 October 1997, Frankfurt, Germany.
8. "The Multiple Advantages of On-site Filler PCC", PIRA, Minerals in Papermaking, 9-10 February 1999, Stockholm, Sweden.
9. "PCC", Raw Materials for pigments, Fillers & Extenders, Industrial Minerals, 3rd edition, 2000, pp 65-67.
10. "Benefits of PCC in SC Magazine Papers", PIRA, Fillers and Pigments in Papermaking, 6-7 February 2001, Heathrow, UK.
11. "Fillers: What does the future hold?", 5th European Office Paper and Printing Conference, Mikulski Hall Associates Conference, 16-18 May 2001, Amsterdam, The Netherlands.
12. "Mill Experience with PCC in Woodfree Uncoated Papers", 28th Eucepa Conference, 2-4 April 2003, Lisbon, Portugal.
13. "Enhancing the Value of Office Papers with PCC", PIRA, Fillers and Pigments for Papermakers, 20-21 May 2003, Barcelona, Spain.
14. "Enhancing Paper Value with Structured Pigments", PIRA, NPD for Papermakers, 30 November - 1 December 2004, Stockholm, Sweden.

Lectures

1. "PCC in Paper Applications", PITA, 7 October 1997, Aberdeen, Scotland.
2. "The Market for PCC in Paper – A European Perspective", Industrial Minerals Forum and Annual Dinner, 26 November 1998, London, Great Britain.

Editorial

1. Paper Technology, December 1997, page 10.
2. European Paper Analyst, January/February 1998, page 4.
3. Paper Technology, February 1998, page 20.
4. La Papeterie, No. 217, February/March 1998, pages 14-15.
5. El Papel, April/May 1998, pages 44-46.
6. UutisKymi, No. 9, 1998, page 5.
7. Industrial Minerals, December 1998, page 8.
8. Industrial Minerals, September 2002, pages 38-43.
9. Industrial Minerals, January 2003, page 12.
10. Papari ja Puu, Volume 85, No.7, 2003, page 382-383.
11. Talouselämä, No.33, 2003, pages 65-67.