

PUBLICATION LIST

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Not displayed below are over 50 papers and chemistry reports proprietary to The Dow Chemical Company and The Occidental Corporation (including U.S. and foreign patents)

- "Towards an Implementation of Capital Adequacy (Pillar 2) Guidelines"; Journal of Financial Transformation; 31, 63 (2011) (*with K. Dehnad*).
- "Text Mining of West Asian Scripts"; SUTA, Proceedings of 6th Conference, Gothenburg/Sweden, July 24th (2010).
- "Practical Text Mining at Dow"; Proceedings of 39th Silicon Symposium, 48, May 18th (2006) (*with B. Warner, G. McNamee and R. Gulloty*).
- "Text Mining Tools, *reported by D. Robb*"; Computer World , June 21st (2004) .
- "What is Text Mining?"; 58th American Chemical Society Fall Scientific Meeting – Midland Section, October 11th (2002).
- "Dielectric Spectroscopy of High Solids, Styrene–Butadiene Latex Dispersions"; J. of Colloid and Interface Science, 186, 248 (1997) (*with Y. Chonde*).
- "Formic Acid Oxidation Catalysis by Underpotential Deposition"; J. Electrochemical Society, 131, 306 (1984) (*with S. Bruckenstein and H. Mizota*).
- "Primary Current Distribution and Leakage Current Analysis of Membrane Cells (Hooker Cell MX)"; Electrochemical Society Extended Abstracts, 79–1, 265, (1979) (*with D.E. Stephens and S.D. Mott*).
- "The Primary Resistance of a Ring Electrode"; J. Electroanalytical Chemistry, 65, 155, (1975) (*with S. Bruckenstein*).
- "Compensation of Ohmic Potential Interactions Occurring at Ring–Disk Electrodes"; J. Electrochemical Society, 121, 1305, (1975) (*with S. Bruckenstein*).
- "Equivalent Circuit for the Uncompensated Resistances Occurring at Ring–Disk Electrodes"; J. Electrochemical Society, 121, 1439, (1974) (*with S. Bruckenstein*).
- "Report of J.W. Richards Fellowship Award"; J. Electrochemical Society, 121, 50C, (1974).
- "Heat of Combustion and Formation of Selenadiazoles and Di–benzyl Diselenides"; J. Chem. Society, 13, 1732 (1973) (*with M.R. Arshadi*).