Ljubisa R. Radovic

h-index (SCI): 35
Cumulative number of non-self citations (SCI): 4410

PUBLICATIONS

A. Refereed Publications in Journals


B. Books

C. Refereed Chapters in Books


D. **Computer/Internet Software**


E. **Patents**

F. Presentations at Conferences, Symposia, etc.


4. Ref. A6, Tenth Interamerican Congress of Chemical Engineering, Santiago, Chile, 1983.


96. Radovic, L.R., “Coal Char Combustion: Where and how is the surface chemistry important?” Mediterranean Combustion Symposium, Antalya, Turkey, June 1999.


109. Radovic, L.R., “A Landmark Paper on Carbon-Supported Catalysts: the Real Story Revealed by the Science Citation Index,” 220th National Meeting of the American Chemical Society, Division of Fuel Chemistry (Symposium in Memory of Frank Derbyshire), Washington, DC, August 2000.


139. Radovic, L.R. “Surface chemistry and potential ferromagnetism of carbon materials,” Mie University, Department of Chemistry, Mie, Japan, November 2005.

140. Radovic, L.R. “Optimization of surface chemistry of nanoporous carbons for a cleaner environment, more efficient combustion, and (even!?) for ferromagnetism,” Chiba University, Japan, November 2005.


143. Radovic, L.R. “Physical Chemistry of Carbon Surfaces: From Practical Applications to Quantum (Nano)Scale... and Back!,” Polytechnic University, New York, October 2007.

144. Radovic, L.R. “Physical Chemistry of Carbon Surfaces: From Practical Applications to Quantum (Nano)Scale... and Back!,” Universidad Autónoma de San Luis Potosí, Mexico, December 2007.


(updated 04/2015)