Editorial Comment

A serious problem has arisen concerning the originality of some of the results published by Mr. Yung Park who, at the time of publication in our journal, gave his address as: Department of Materials Science and Metallurgy, Cambridge University. Indeed, it appears that several aspects of these papers are identical to the results published earlier by Dr. Mosolov in Russian language journals. Apparently, the same problem has been found concerning other papers by Mr. Yung Park published in several other journals. Unfortunately, in spite of our efforts, we and other journal editors have been unable to reach Mr. Park for clarification of this issue. Until further notice, please disregard the following papers by Y. Park published in the Journal of Mathematical Chemistry. They are: Y. Park, Kinetics on diffusion-controlled reactions in a fractal medium, J. Math. Chem. 29 (2001) 205–211; Y. Park, Diffusion of a passive impurity through a porous media: fractal model in an unsaturated medium, J. Math. Chem. 29 (2001) 35–40; Y. Park, Effect of transient condensation of a supercooled gas on the size distribution of new-phase particles, J. Math. Chem. 27 (2000) 331–342. We apologize for this problem that came to our attention only after these papers were published.

Paul G. Mezey, Editor
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