CRITICS AND BIBLIOGRAPHY

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CHRONICLE

V.A. Davankov awarded Zwett and Nernst Prize

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The European Society for Separation Science has awarded the Zwett and Nernst Prize to Doctor of Chemistry, Professor Vadim Aleksandrovich Davankov (Nesmeyanov Institute of Organoelement Compounds of the Russian Academy of Sciences). The decision approved by the Society Committee on June 5, 2010, emphasizes Davankov's great contribution by solving problems of separation and life sciences.

From the Editor-in-Chief

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It was found that the paper by M.S. Gidwani, H. Kaur, Usha Pal, and S.K. Menon "A Chromogenic Calixarene Hydroxamic Acid for the Sequential Separation of Ti(IV) and Zr(IV)" (*Zh. Analit. Khim.*, 2009, vol. 64, no. 2, pp. 118–123 [*J. Analyt. Chem.*, 2009, vol. 64, no. 2, pp. 104–109]) contained materials published earlier without corresponding references to them. Some results presented in the paper raised questions about their origin, which were not answered by the authors. In this connection, the paper has been excluded from the journal and its citation is forbidden.