

НОВЫЕ КНИГИ ИЗДАТЕЛЬСТВА SPRINGER

DOI: 10.1134/S0044450219090275

1. Analytical Chemistry Applied to Emerging Pollutants. Ed. Vaz Jr.S., 2018. 152 p.
2. Nonlinear Dielectric Spectroscopy. Ed. Richert R. Springer, 2018. 427 p.
3. Guo T. X-ray Nanochemistry. Springer, 2018. 390 p.
4. Kuang Y., Li P., Luo L., Sun X. Nanoseparation Using Density Gradient Ultracentrifugation. Springer, 2018. 112 p.
5. Bukshab M. Photometry, Radiometry, and Measurements of Optical Losses. Springer, 2018. 791 p.
6. Singla R.K., Dubey A.K., Ameen S.M., Montalto S., Parisi S. Analytical Methods for the Assessment of Maillard Reactions in Foods. Springer, 2018. 54 p.
7. Compendium of Surface and Interface Analysis. The Surface Science Society of Japan. Springer, 2018. 853 p.
8. Kaur A. Fluorescent Tools for Imaging Oxidative Stress in Biology. Springer, 2018. 230 p.
9. Biosensors Based on Sandwich Assays. Eds. Xia F., Zhang X., Lou X., Yuan Q. Springer, 2018. 216 p.
10. Miniature Fluidic Devices for Rapid Biological Detection. Eds. Oh S., Escobedo C., Brolo A.G. Springer, 2018. 229 p.
11. Cell Analysis on Microfluidics. Ed. Lin J. Springer, 2018. 429 p.
12. Oberleitner M. Label-free and Multi-parametric Monitoring of Cell-based Assays with Substrate-embedded Sensors. Springer, 2018. 370 p.
13. Foundations of Analytical Chemistry. Eds. Valcárcel Cases M., López-Lorente Á.I., López-Jiménez M.Á. Springer, 2018. 487 p.
14. Baranov P.G., von Bardeleben H.J., Jelezko F., Wrachtrup J. Magnetic Resonance of Semiconductors and Their Nanostructures. Springer, 2017. 524 p.
15. Materials for Chemical Sensing. Eds. Cesar Paixão T.R.L., Reddy, S.M. Springer, 2017. 268 p.
16. Ficek Z., Tanaś R. Quantum-Limit Spectroscopy. Springer, 2017. 376 p.
17. Hosseini S., Martinez-Chapa S.O. Fundamentals of MALDI-ToF-MS Analysis. Applications in Bio-diagnosis, Tissue Engineering and Drug Delivery. Springer, 2017. 68 p.
18. Capillary Electrophoresis-Mass Spectrometry. Therapeutic Protein Characterization. Eds. Xia J.Q., Zhang L. Springer, 2016. 74 p.
19. Vaz Jr.S. Analytical Techniques and Methods for Biomass. Springer, 2016. 280 p.
20. X-ray and Neutron Techniques for Nanomaterials Characterization. Ed. Kumar C.S. Springer, 2016. 830 p.
21. Handbook of Trace Analysis. Fundamentals and Applications. Ed. Baranowska I. Springer, 2016. 453 p.
22. Cohen S. Single-Molecule Fluorescence Spectroscopy of the Folding of a Repeat Protein. Springer, 2016. 59 p.
23. Clinical Applications of Mass Spectrometry in Biomolecular Analysis. Methods and Protocols. Ed. Garg U. Springer, 2016. 333 p.
24. Advances in MALDI and Laser-Induced Soft Ionization Mass Spectrometry. Ed. Cramer R. Springer, 2016. 286 p.

Н.Б. Зоров

Химический факультет МГУ
имени М.В. Ломоносова