Intelligentsia Science: The Russian Century, 1860-1960
Intelligentsia Science Inside and Outside Russia
Intelligentsia as Social Organization
The Heidelberg Circle: German Inflections on the Professionalization of Russian Chemistry in the 1860s
Turning Pedagogy into a Science: Teachers and Psychologists in Late Imperial Russia (1897-1917)
Organizational Culture and Professional Identities in the Soviet Nuclear Industry
Intelligentsia as Political Agent
The Phenomenon of Soviet Science
The Conquest of Science: Women and Science in Russia, 1860-1940
Wishful Science: The Persistence of T. D. Lysenko's Agrobiology in the Politics of Science
Stalin's Rocket Designers' Leap into Space: The Technical Intelligentsia Faces the Thaw
Intelligentsia as Utopia
Taming the Primitive: Elie Metchnikov and His Discovery of Immune Cells
The Schooling of Lev Landau: The European Context of Postrevolutionary Soviet Theoretical Physics
Imagining the Cosmos: Utopians, Mystics, and the Popular Culture of Spaceflight in Revolutionary Russia
Notes on Contributors
Index

Table of Contents provided by Blackwell's Book Services and R.R. Bowker. Used with permission.