60 The Physics and Chemistry of Oxide Superconductors
   Editors: Y. Iye and H. Yasuoka
61 Surface X-Ray and Neutron Scattering
   Editors: H. Zabel and I.K. Robinson
62 Surface Science
   Lectures on Basic Concepts and Applications
   Editors: F.A. Ponce and M. Cardona
63 Coherent Raman Spectroscopy
   Recent Advances
   Editors: G. Marowsky and V.V. Smirnov
64 Superconducting Devices and Their Applications
   Editors: H. Koch and H. Lübbing
65 Present and Future of High-Energy Physics
   Editors: K.-I. Aoki and M. Kobayashi
66 The Structure and Conformation of Amphiphilic Membranes
   Editors: R. Lipowsky, D. Richter, and K. Kremer
67 Nonlinearity with Disorder
   Editors: F. Abdullaev, A.R. Bishop, and S. Pnevmatikos
68 Time-Resolved Vibrational Spectroscopy V
   Editor: H. Takahashi
69 Evolution of Dynamical Structures in Complex Systems
   Editors: R. Friedrich and A. Wunderlin
70 Computational Approaches in Condensed-Matter Physics
   Editors: S. Miyashita, M. Imada, and H. Takayama
71 Amorphous and Crystalline Silicon Carbide IV
   Editors: G.Y. Yang, M.M. Rahman, and G.L. Harris
72 Computer Simulation Studies in Condensed-Matter Physics IV
   Editors: D.P. Landau, K.K. Mon, and H.-B. Schüttler
73 Surface Science
   Principles and Applications
   Editors: R.F. Howe, R.N: Lamb, and K. Wandelt
74 Time-Resolved Vibrational Spectroscopy VI
   Editors: A. Lau, F. Siebert, and W. Werncke
75 Computer Simulation Studies in Condensed-Matter Physics V
   Editors: D.P. Landau, K.K. Mon, and H.-B. Schüttler
76 Computer Simulation Studies in Condensed-Matter Physics VI
   Editors: D.P. Landau, K.K. Mon, and H.-B. Schüttler
77 Quantum Optics VI
   Editors: D.F. Walls and J.D. Harvey
78 Computer Simulation Studies in Condensed-Matter Physics VII
   Editors: D.P. Landau, K.K. Mon, and H.-B. Schüttler
79 Nonlinear Dynamics and Pattern Formation in Semiconductors and Devices
   Editor: F.-J. Niedernostheide
80 Computer Simulation Studies in Condensed-Matter Physics VIII
   Editors: D.P. Landau, K.K. Mon, and H.-B. Schüttler
81 Materials and Measurements in Molecular Electronics
   Editors: K. Kajimura and S. Kuroda
82 Computer Simulation Studies in Condensed-Matter Physics IX
   Editors: D.P. Landau, K.K. Mon, and H.-B. Schüttler
83 Computer Simulation Studies in Condensed-Matter Physics X
   Editors: D.P. Landau, K.K. Mon, and H.-B. Schüttler
84 Computer Simulation Studies in Condensed-Matter Physics XI
   Editors: D.P. Landau and H.-B. Schüttler
85 Computer Simulation Studies in Condensed-Matter Physics XII
   Editors: D.P. Landau, S.P. Lewis, and H.-B. Schüttler
86 Computer Simulation Studies in Condensed-Matter Physics XIII
   Editors: D.P. Landau, S.P. Lewis, and H.-B. Schüttler