

Books, book chapters

3. A. A. Franco, M. L. Doublet, and W. G. Bessler, Editors, "Physical multiscale modeling and numerical simulation of electrochemical devices for energy conversion and storage," Springer, London (2016).
2. W. G. Bessler, „Multi-scale modelling of solid oxide fuel cells,“ in: Solid Oxide Fuel Cells: From Materials to System Modeling, M. Ni and T. S. Zhao, Editors, RSC Energy and Environment Series No. 7 (Royal Society of Chemistry, Cambridge, UK), 219-246 (2013).
1. S. B. Adler and W. G. Bessler, "Elementary kinetic modeling of SOFC electrode reactions," in: Handbook of Fuel Cells - Fundamentals, Technology and Applications, Vol. 5, W. Vielstich, H. Yokokawa, and H.A. Gasteiger, Editors (John Wiley & Sons, Chichester, UK), 441-462 (2009).