In the final chapter Jósephowicz reviews work done at the Lódz Technical University on the kinetics of reactions usually studied in homogeneous solution but here constrained to occur at the interface between immiscible liquids. He shows that the rate equation in such circumstances can differ substantially from that in the homogeneous case.

The book is well printed on good paper. There is no author index, unfortunately, but the subject index is adequate. The price appears high; however, specialists in the field will probably feel adequately repaid in having available capsule summaries of work that is often difficultly accessible.

Sol W. Weller School of Engineering, State University of New York at Buffalo

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