

Table of Contents

| | |
|---|----|
| The Statistical Shift Model for the Meyer-Neldel Rule | |
| H. Overhof and P. Thomas | 1 |
| Meyer-Neldel Rule for the Kinetic Properties of Grain and Interphase Boundaries | |
| V.G. Sursaeva, S. Protasova and B.B. Straumal | 15 |
| An Evaluation of Meyer-Neldel Behaviour for Hopping Mobilities in Amorphous Polymeric Materials | |
| D.M. Goldie | 27 |
| Correlation of the Meyer-Neldel Rule and Persistent Photoconductivity in the Organic Semiconductor α-Sexithiophene | |
| J.H. Schön | 37 |
| Abstracts | 1 |