

Table of Contents

The Role of Vacancies and Self-Interstitials in Impurity Diffusion in Silicon	
R.B. Fair	1
Abstracts: Semiconductors, Halides, Oxides, Various Ionic Substances, Carbon and Carbides	25
Abstracts: Silicides, Sulfides, Miscellaneous Substances, Non-Metallic Liquids, Metals and Alloys, Liquid Metals	91
Abstracts: General References	137