

Elements Of Solid State Physics J P Srivastava

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frontiers in quantum field theory is published in honor of prof keiji kikkawa s 60th birthday it deals with modern quantum field theory  
in the context of several exciting recent developments many of them inspired or influenced by prof kikkawa s work which include  
dualities in string theory and field theory matrix models and noncritical strings lower dimensional quantum gravity topological and  
superconformal field theory

the 10th edition of the world directory of crystallographers and of other scientists employing crystallographic methods is a revised and  
up to date edition of the world directory and contains the current addresses academic status and research interests of over 8000  
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