



**Correlations in Clusters and Related Systems: New Perspectives on the Many-Body Problem :
International Centre for the Theoretical Physics,
Trieste, Italy 26-29 July 1994**

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This proceedings volume describes many-body effects in highly correlated systems with special emphasis on metal clusters and transition from the free atom to the solid state limit and on strong laser field effects. The interdisciplinary nature of the subject should be stressed: clusters are a novel area of research, involving atomic, molecular, solid state and nuclear physics.

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