

The plasma environment of venus, mars, and titan

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Abstrak

This volume summarizes the recent results of the exploration of venus, mars and titan in the field of space plasma physics. These are the only non-magnetic solar system bodies having dense atmospheres. A number of space missions investigated these objects; the past and the current missions are put in context with modern theoretical descriptions. The strength of the book is the comparison of the similarities and differences in the plasma interaction of venus, mars and titan.