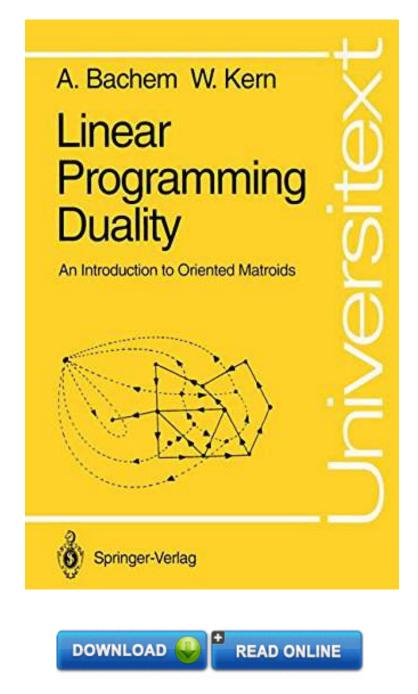
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Linear Programming Duality: An Introduction to Oriented Matroids (Universitext):

The main theorem of Linear Programming Duality relating a pri mal Linear Programming problem to its dual and vice versa can be seen as a statement about sign patterns of vectors in complemen tary subspaces of Rn This observation first made by R T Rockafellar in the late six ties led to the introduction of certain systems of sign vectors called oriented matroids Indeed when oriented matroids came into being in the early seventies one of the main issues

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