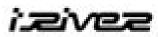


# Instruction Manual

PORTABLE STORAGEDEMCE & MULTI - CODEC JUKEBOX Model H140



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to solve a linear programming problem we first need to know the fundamental theorem of linear programming given that an optimal solution to a linear programming problem exists it must occur at a vertex of the feasible set if the optimal solution occurs at two adjacent vertices of the feasible set then the linear programming problem

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exercise 9 an optimal control problem with an analytical solution we consider the problem of maximizing a linear function of the final state of a linear system subject to bounds on the inputs maximize dtx n subject to u t u t 0 n 1 np 1 t 0 u t  $\alpha$  1 where xand uare related via the recursion x t 1 ax t bu t

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recognize the typical form of a linear programming problem formulate maximization linear programming problems graph feasible regions for maximization linear programming problems determine optimal solutions for maximization linear programming problems

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