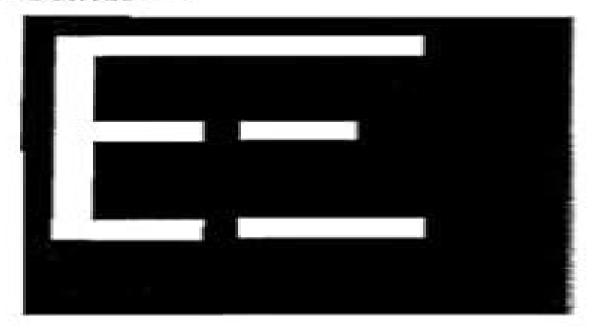
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requirement Uncertainty and variability are two issues which render op mal decision making di cult Optimization under uncertainty would become increasingly important if one is to get the best out of a system plagued by uncertain components. These issues have thrown up a large number of ch lenging optimization problems which need to be resolved with a set of existing and newly evolving optimization tools Optimization theory had evolved initially to provide generic solutions to optimization problems inlinear unconstrained and and and and an amelylinear programming problems wereoften called mathematical programming problems with two distinctive classications namelylinear and nonlinear programming problems

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