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suppose oracle always returns 1 this is consistent with for all that is not one of the queried points since there are two different with disjoint 1 2 optimal points consistent with oracle the algorithm will output the incorrect answer when one of these is the input 0 r 0 1

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optimization as they do not change the result of the optimization it is just a constant o set of the nal result but if they exist they must be included for the calculation of the nal cost the marginal generator cost is the derivative of the generator cost curve i e  $\frac{dC}{dP}$  as a result if the generator cost is linear then the

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and these techniques are referred to as modern optimization techniques optimization is a technique that is used in every discipline from engineering design to financial markets from fashion design technology to mass communication and also applied in our daily activities

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