

# Algorithm Problems And Solutions

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2. Transactions We define an electronic coin as a chain of digital signatures. Each owner transfers the coin to the next by digitally signing a hash of the previous transaction and the public ...

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problems are chosen in a way that guarantees their corresponding solutions  $\theta^{(1)}, \theta^{(2)}, \dots$  and will converge to a local optimum of  $\log P(x; \theta)$ . More specifically, the ...

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C...<https://people.eecs.berkeley.edu/~vazirani/algorithms/chap2.pdf>

S.Dasgupta,C.H.Papadimitriou,andU.V.Vazirani 59 Figure 2.3 Each problem of size  $n$  is divided into  $a$  subproblems of size  $n/b$ . Size 1 Size  $n/b^2$  Size  $n/b$  Size  $n$  Depth  $\log_b n$  Width  $a \log_b n = n \log_b a$  ...

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(i) The xed points of the function fare the solutions of the equation  $f(x) = x$ . Find the xed points. (ii) The critical points of fare the solutions of the equation  $df(x)=dx= 0$ . Find the critical ...

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