Algorithms to Live By ! The computer science of human decisions Brian Christians & Tom Griffiths The took aims to give a Granework to the reader, so they can employ absorthme thinking withh their leves. The authors took to going oner some computer scrence notation wherein the y teache the reader atout some fairbarional axioms perfaining to big-O and fle way in which compater scientists use these prices, bes to excellent the usefulness of an clowithinks
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whome the next cardidate which is testers Strangall of the zandidates seen thus for This can be used in the context of time also. The author then goes on to talk about a fundamental principal The explored exploit fractiff. They then has a direct the into the multi-connect Europith problem. This is because there will always be a bouther going topuser each of the fire of options as one gives your more information on the winning of the your more information on the winning of companies. The souther used of a boutteted of companies. The author also as on to talk about. The best schooling algorithms, and how that can the into country provided of how high smoothers of a by howland it will take of algorithm for will scheduling. But it you and more

veriables to the proten schooling become an introducte problem The author than give s on overlen of poyeston statistics and leplace smoothday The outhor the roses in to talk about the misuse of statistical distributions in Say to day life topectally mistaking normal liteributions to power four distributions. The author also thenoher on approximate the distribution on concerdences of overlitting within machine the bonning to district within doily life . If there that point the author Houches on the Importance wo committee of every the example is on oto flow is anothern with the sphings es model knowld have enormous their competit or Theographer about touches some ofthe phenomera 11 Bl recursion and fine intermetion costada Flood it from cause in sonly theafe. There is also the linding effect which the authors to when twoon; This is a coraller to over how distributed where thires have amother expected like par their longer thout the author of the present too has the author of the control of the importance of to part the control of the importance of the performing to less seekel indication to his highlights the importance of heuristics in day to -day life as their are the think I shout my be remembered.