

COMP102P / COMP102PA: Theory I

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@book{Ainsley Robert_1999, address={London}, title={Bluff your way in Computers}, url={http://copac.jisc.ac.uk/id/19561755?style=html&title=Bluff%20your%20way%20in%20computers}, publisher={Oval Books}, author={Ainsley Robert}, year={1999} }

@book{Cormen_Leiserson_Rivest_Stein_2009, address={Cambridge, Massachusetts}, edition={Third edition}, title={Introduction to algorithms}, url={http://ebookcentral.proquest.com/lib/ucl/detail.action?docID=3339142}, publisher={MIT Press}, author={Cormen, Thomas H. and Leiserson, Charles Eric and Rivest, Ronald L. and Stein, Clifford}, year={2009} }

@book{Epp, Susanna S._1995, address={Boston}, edition={2nd ed}, title={Discrete mathematics with applications}, publisher={Brooks/Cole}, author={Epp, Susanna S.}, year={1995} }

@book{Grossman, Peter_2009, address={Basingstoke}, edition={3rd ed}, title={Discrete mathematics for computing}, publisher={Palgrave Macmillan}, author={Grossman, Peter}, year={2009} }

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@book{Jeffrey_1967, title={Formal logic: its scope and limits}, publisher={McGraw-Hill}, author={Jeffrey, Richard C.}, year={1967} }

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@book{Sedgewick, Robert_1992, address={Reading, Mass}, title={Algorithms in C++},  
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@book{Sedgewick, Robert_Wayne, Kevin Daniel_2011, address={Upper Saddle River,  
NJ}, edition={4th ed}, title={Algorithms},  
url={https://go.oreilly.com/university-college-london/library/view/-/9780132762564/?ar},  
publisher={Addison-Wesley}, author={Sedgewick, Robert and Wayne, Kevin Daniel},  
year={2011} }
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@book{Smullyan_1968, address={New York}, title={First-order logic},  
volume={Ergebnisse der Mathematik und ihrer Grenzgebiete},  
publisher={Springer-Verlag}, author={Smullyan, Raymond M.}, year={1968} }
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@book{Truss, J. K._1999, address={Harlow}, edition={2nd ed}, title={Discrete  
mathematics for computer scientists}, publisher={Addison-Wesley}, author={Truss, J.  
K.}, year={1999} }
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