

COMPGC22 / COMP203P / COMP203PA: Software Engineering: Graham Roberts

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@book{Arlow, Jim_Neustadt, Ila_2005, address={London}, edition={2nd ed}, title={UML 2 and the unified process: practical object-oriented analysis and design}, volume={Addison-Wesley object technology series}, publisher={Addison-Wesley}, author={Arlow, Jim and Neustadt, Ila}, year={2005} }

@book{Beck, Kent_2000, address={Harlow}, title={Extreme Programming explained: embrace change}, publisher={Addison-Wesley}, author={Beck, Kent}, year={2000} }

@book{Brooks, Frederick P._1995, address={Boston, Mass}, edition={Anniversary ed}, title={The mythical man-month: essays on software engineering}, publisher={Addison-Wesley}, author={Brooks, Frederick P.}, year={1995} }

@book{Cockburn, Alistair_2001, address={Boston}, title={Writing effective use cases}, volume={The Crystal series for software development}, publisher={Addison-Wesley}, author={Cockburn, Alistair}, year={2001} }

@book{Dennis, Alan_Tegarden, David Paul_Wixom, Barbara Haley_2005, address={Hoboken, NJ}, edition={2nd ed}, title={Systems analysis and design with UML version 2.0: an object-oriented approach}, publisher={J. Wiley}, author={Dennis, Alan and Tegarden, David Paul and Wixom, Barbara Haley}, year={2005} }

@book{Fowler, Martin_Scott, Kendall_2000, address={Harlow}, edition={2nd ed}, title={UML distilled: a brief guide to the standard object modeling language}, volume={Object technology series}, publisher={Addison-Wesley}, author={Fowler, Martin and Scott, Kendall}, year={2000} }

@book{Kopka, Helmut_Daly, Patrick W._2004, address={Boston}, edition={4th ed}, title={Guide to LaTeX}, volume={Addison-Wesley series on tools and techniques for computer typesetting}, publisher={Addison-Wesley}, author={Kopka, Helmut and Daly, Patrick W.}, year={2004} }

@book{Lano, K._2009a, address={Australia}, title={Model-driven software development with UML and Java}, publisher={Cengage Learning}, author={Lano, K.}, year={2009} }

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title={Software engineering: a practitioner's approach}, volume={McGraw-Hill series in
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engineering}, volume={International computer science series},
publisher={Addison-Wesley}, author={Sommerville, Ian}, year={2007} }

@book{The Clean Coder: A Code of Conduct for Professional Programmers: ProQuest Tech
Books }

@book{LaTeX: ProQuest Tech Books }

@misc{Module Moodle Page, url={<https://moodle.ucl.ac.uk/enrol/index.php?id=1142>} }