



Reliability Evaluation of Some Fault-Tolerant Computer Architectures (Lecture Notes in Computer Science)

Osaki, Shunji

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S. Osaki,T. Nishio



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College of Engineering University of Michigan. College of Engineering, 1995

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web this computer studies syllabus is to be used by teachers to teach upper secondary students grades 11 and 12 throughout

papua new guinea this syllabus builds upon concepts skills and attitudes learnt in lower secondary and provides a sound foundation for further learning

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web this syllabus comprises four modules of study to cover five common areas of computer science concepts and skills the study is undertaken at the upper secondary levels for two years the four modules and the units of study for each module are as listed with details in subsequent pages

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web specifically the aims of the syllabus are to enable students to 1 acquire skills in using a variety of application software and associated computer hardware to accomplish tasks communicate and facilitate activities 2 develop an awareness of how computing technology is used in the home school workplace and community 3

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web the b tech programme in computer science and engineering aims to prepare the graduates with the following objectives 1 the graduates shall be able to provide solutions to computer science engineering problems involving design simulation and analysis of algorithms for theory and applications of computing 2

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web 4 3 3 the selected topic must be focused and suitable for an in depth study of 6 months duration and candidates proposals must be submitted to the principal examiner for approval before the study is embarked on 4 3 4 the selected topic must be anchored in the syllabus and must allow candidates to demonstrate

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