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Answers of Concepts of Programming Languages Chapter 4

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REVIEW QUESTIONS: 1. What is the definition of control structure? Answer : Control structure is a control statement and the collection of statements whose execution it controls. What did Bohm and Jacopini prove about flowchart? Answer : They proved that all algorithms that can be expressed by flowcharts can be coded in a programming language...

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program variables. 3. ...

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REVIEW QUESTION Lecturer: Tri Djoko Wahjono Class: O2PBT 1. In what year was Plankalkul designed? In what year was the design published? Plankalkul was designed in 1945 it is published in 1972 2. Mention an interesting feature of Zuse's programs One of the most interesting feature of Zuse's programs was the inclusion of mathematical...

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mail.. Lectures. Class meets from 10am to 10:50am Monday, Wednesday, and Fridays in the Crawford (CRF) Building, room 402.

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REVIEW QUESTIONLecturer: Tri Djoko WahjonoClass: O2PBT1. Define syntax and semantics. syntax: the form of expressions, statements, and program units of programming languages. semantics: the meaning of the syntax. 3. Describe the operation of a general language generator. A general language generator is a device that can be used to generate the sentences of the language.

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