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LANGUAGES
CHAPTER 3 REVIEW

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QUESTIONS

REVIEW QUESTION

Lecturer: Tri Djoko

Wahjono Class: 02PBT

1. In what year was Plankalkul designed? In what year was the design published?

Plankalkul was designed in 1945 but it is published in 1972

2. Mention an interesting feature of Zuse's programs One of the

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most interesting feature
if Zuse's programs was
the inclusion of
mathematical...

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Review Questions 1.

Why is it useful for a programmer to have some background in language design, even though he or she may never actually design a programming language?

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Chapter 3 ... 02 PBT
Review Questions 1.
Define syntax and
semantics. * Syntax is

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the grammatical rules and structural patterns governing the ordered use of appropriate words and symbols for issuing commands, writing code, etc., in a particular software application or programming language.

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programming languages
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Programmers
REVIEW Questions

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

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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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Answers Review

Questions 1. Define
syntax and semantics.
Syntax is the form of its
expressions, statements,
and program units.

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Semantics is the meaning of those expressions, statements, and program units. 2.

Who are language descriptions for?

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Chapter 8 |
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contemporary
programming languages
and provides the tools
needed to critically
evaluate existing and

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future programming
languages. Readers gain
a solid foundation for
understanding the
fundamental ...

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REVIEW QUESTIONS:

1. What is the definition
of control structure?

Answer : Control
structure is a control

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Review Questions

Answers

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statement and the collection of statements whose execution it controls. 2. What did

Bohm and Jocopini prove about flowchart?
Answer : They proved that all algortihms that can be expressed by flowcharts can be coded in a programming language...

Concepts of

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Languages – Chapter 1

Answers. Review

Questions. 1. Why is it

useful for a programmer
to have some

background in language
design, even though he

or she may never
actually design a

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programming
language? Because it
will increase the ability
to express ideas and
choosing the most
suitable language to
create some program.

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Programming

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Languages – Chapter 3
(Describing Syntax and
Semantics) ... REVIEW

QUESTION: 1. What
are three reasons why
syntax analyzers are
based on grammars?

First, using BNF
descriptions of the
syntax of programs are
clear and concise. ...

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(Support for Object-
Review Questions
Oriented ...

Answers

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CHAPTER 2 REVIEW
QUESTIONS

Answers of Concepts of
Programming

Languages Chapter 2 A.
Review Questions. 1.

Plankalkul was
designed in 1945 and

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published in 1972. 2.

Review Questions

One of most interesting

Answers

features of Zuse's

Solutions

programs is the

inclusion of

mathematical

expressions showing the

current relationships

between program

variables. 3. ...

Answers of Concepts of
Programming

Languages 10th -

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Chapter 1

CSE4250: Questions

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Answers

Solutions
Concepts of
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Languages – Chapter 1
Answers ...

Concepts of
Programming
languages. When I
started learning
concepts of
programming
languages, I didn't

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Review Questions

Answers

Solutions

know any such thing as the basics. I just knew the basics of A+ and Network+. But C, Java, Python were altogether a different world for me. Besides, there was hardly anyone to help me since I was the only one among my friends from an IT background.

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Languages Chapter 2

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Languages Chapter 4

Review Questions 1. 2.

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-Simplicity : techniques for lexical analysis are less complex than syntax analysis -Efficiency : lexical analysis requires a significant portion of total compilation time, so it is not good enough to optimize the syntax analyzer

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