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The Structure Theorem In pseudocode, selection is represented by the keywords IF, THEN, ELSE and ENDIF
IF condition p is true THEN statement(s) in true case ELSE statement(s) in false case ENDIF
If condition p is true, then the statement in true case will be executed, and the statement in the false case will be skipped (vice versa) 30

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Design involves problem solving, in the same way that it implies its construction or redefinition from the partial information available. As Armand Hatchuel argued, design includes problem solving, but it cannot be reduced to problem solving. To reduce design to problem solving is bound to miss important aspects of the design activity.

The problem of identifying design with problem solving

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You can ' t solve a problem you don ' t understand. There is a difference between the problem and the problem you think you are solving. It ' s easy to start reading the first few lines in a problem and assume the rest of it because it ' s similar to something you ' ve seen in the past.

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