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Structured Design Of Substations Automation Systems ...IEC 61850 To The Structured Design Of The Substations SAS. II. IEC 61850 A. General Parts 7-3 [4] And 7-4 [5] Of IEC 61850 Specify The Object Model Of A Substation. Fig. 1 Shows The Hierarchical Organization Within A Physical Device. Figure. 1. Object Model [11] A Physical Device Is An IE 3th, 2024Object-Oriented Analysis And Design MethodologyIndividual Objects, Also Called Instances, Have Identity And Are Distinct Things, And Can Be Distinguished From Other Objects. Classes A Class Is A Description Of A Collection Of Objects With Common Attributes And Behavior. In Practice, The Definition Or Specification Of A Class Includes The 4th, 2024Design Methodology And Structural Analysis Of Cross Flow ...Transfer From The Water Flow To The Turbine. Figure 1 [2] Illustrates The Path Of Water Through Turbine. The Water Starts Enter From Point A And Strikes A Blade AB. Then Through The Interior Of The Runner. Water Strikes Again To A Blade CD And Pass Through 2th, 2024.

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