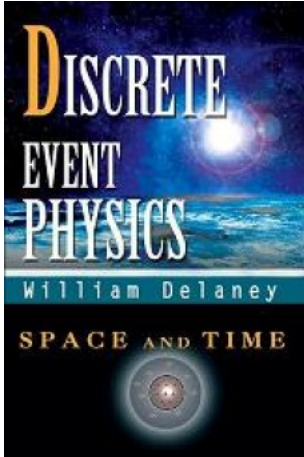


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Sinopsis

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Discrete Event Physics introduces a new branch of Physics directly concerned with elucidating the meaning of concepts traditionally studied in that discipline. It is complementary to Mathematical and Experimental Physics, being focused on the same ideas but having different specific goals.

The Theory has a fundamentally dynamic nature, its basic ingredients being structured discrete events, causal relations between events, and event properties.

Formal languages are defined for defining events and properties and for comparing definitions, in particular definitions formulated in different paradigms.