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Handbook A Comprehensive Handbook of
Statistical Concepts, Techniques and
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discipline that deals with the development
and application of computational models and
simulations, often coupled with
high-performance computing, to solve
complex physical problems arising in
engineering analysis and design
(computational engineering) as well as
natural phenomena (computational science).
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computer science that focuses on classifying
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inherent difficulty, and relating the resulting
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task that is in principle amenable to being
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