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the graph Angle of
Elevation/Angle of
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the Ferris wheel, your

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varies sinusoidally with

time. You are the last seat

filled and the ferris wheel

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starts immediately. Let t be the number of seconds that have elapsed since the ferris wheel started. You find that it

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1) As you ride the Ferris wheel, your distance from the ground varies sinusoidally with time. You are the last seat filled and the Ferris wheel starts immediately. Let t be the number of seconds that have elapsed since you got on. You find that it takes you 3 seconds to reach

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power systems, including generators, motors and other appliances, and transmission and distribution equipment such as power lines, transformers, and circuit breakers. The author explains how a whole power system is managed and coordinated, analyzed mathematically, and kept stable and reliable.

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- * A glossary of symbols, units, abbreviations, and acronyms
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This book highlights an unprecedented number of real-life applications of

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Free differential equations together with the underlying theory and techniques. The problems and examples presented here touch on key topics in the discipline, including first order (linear and nonlinear) differential equations, second (and higher) order differential equations, first order differential systems, the Runge-Kutta method, and nonlinear boundary value problems. Applications include growth of bacterial colonies, commodity prices, suspension bridges, spreading rumors, modeling the shape of a tsunami, planetary motion, quantum mechanics,

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circulation of blood in blood vessels, price-demand-supply relations, predator-prey relations, and many more. Upper undergraduate and graduate students in Mathematics, Physics and Engineering will find this volume particularly useful, both for independent study and as supplementary reading. While many problems can be solved at the undergraduate level, a number of challenging real-life applications have also been included as a way to motivate further research in this vast and fascinating field.

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