

Simple Steam Engine

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in this book long time model maker stan bray describes the construction of a range of uncomplicated miniature steam engines for construction by the model engineer

a textbook of thermal engineering encompasses all theories of the subject thereby making it a must read for all students of mechanical engineering topics such as general thermodynamic relations and variable specific heat as well as turbines in pulse reaction and air compressors have been dealt in detail in addition to the exhaustive topical coverage numerous solved examples and chapter end exercises and questions have been added to make the student understand all aspects of concepts explained a book which has seen foreseen and incorporated changes in the subject for close to 40 years it continues to be one of the most sought after texts by the students

the book is meant for first year be b tech students and addresses the course curriculum in mechanical experiments and workshop practice the book explains the theory and methodology of performing experiments in mechanics strength of materials and materials science the concepts and principles of various common mechanical machinery such as the bicycle motorcycle lift escalator hovercraft aircraft helicopter jet engine and rocket are explained similarly the constructional details and principles of commonly used household appliances such as the air conditioner refrigerator

washing machine ceiling fan tubelight and iron box are included

a guide to building simple oscillating steam engine models it describes the making of four such models kitty a small overtype engine otto a simple steam turbine plant wencelas a superior christmas present and henry a 19th century vertical engine and boiler

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