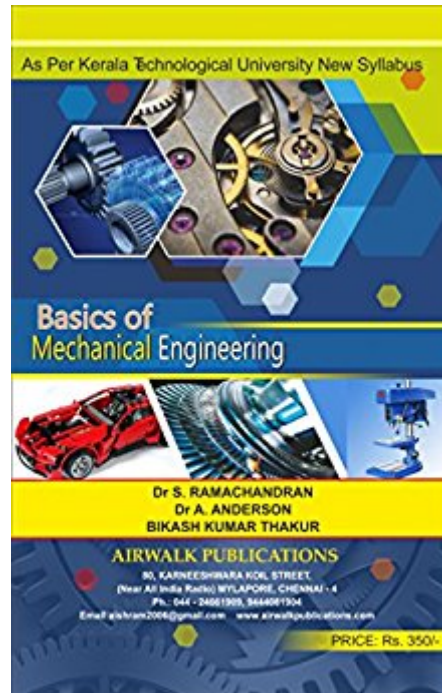


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# Basics Of Mechanical Engineering: KL



## Synopsis

THERMODYNAMICS - ENTROPY - AVAILABLE ENERGY - CLAUSIUS INEQUALITY - CARNOT CYCLE - OTTOCYCLE - DIESEL CYCLE AND BRAYTON CYCLE - BOILERS - STEAM TURBINES - GAS TURBINES ANDHYDRAULIC TURBINE - RECIPROCATING PUMPS - CENTRIFUGAL PUMPS - ROTARY PUMPS - AIR MOTOR - REFRIGERATION AND AIR CONDITIONING - REFRIGERATION SYSTEMS - COP - PSYCHROMETRY - WINDOW AIR CONDITIONER - SPLIT AIR CONDITIONER - TRANSMISSION - AUTOMOBILES - FUELS - CRDI - MPFI - HYBRID ENGINES - BELTS - ROPE DRIVE - BRAKES - FRICTION CLUTCH - MANUFACTURING PROCESSES - ENGINEERING MATERIALS - CASTING - SHEET METAL FORMING AND CUTTING - FORGING - ROLLING - METAL JOINING - MACHINE TOOLS - LATHE - CENTRE LATHE - DRILLING MACHINE - PLANER, SLOTTER - MILLING MACHINE - GRINDING MACHINE - NC AND CNC MACHINES.

## Book Information

File Size: 25435 KB

Publisher: AIRWALK PUBLICATIONS; 1 edition (January 2, 2017)

Publication Date: January 2, 2017

Sold by:Â Digital Services LLC

Language: English

ASIN: B01NAPHVLP

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #716,517 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #105

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