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Sons
Throughout most of the
twentieth century,
electric propulsion was
considered the
technology of the
future. Now, the future
has arrived. This
important new book
explains the
fundamentals of
electric propulsion for
spacecraft and
describes in detail the
physics and
characteristics of the
two major electric
thrusters in use today,
ion and Hall thrusters.
The authors provide an

introduction to plasma
physics in order to
allow readers to
understand the models
and derivations used in
determining electric
thruster performance.
They then go on to
present detailed
explanations of:
Thruster principles Ion
thruster plasma
generators and
accelerator grids
Hollow cathodes Hall
thrusters Ion and Hall
thruster plumes Flight
ion and Hall thrusters
Based largely on
research and
development
performed at the Jet
Propulsion Laboratory
(JPL) and
complemented with
scores of tables,
figures, homework
problems, and
references,
Fundamentals of
Electric Propulsion: Ion
and Hall Thrusters is an

indispensable textbook for advanced undergraduate and graduate students who are preparing to enter the aerospace industry. It also serves as an equally valuable resource for professional engineers already at work in the field.

Electrical Trade Theory. Stage 3, "Mechanics" - "fitters" Resource Cambridge University Press

This book presents all the publicly available questions from the PISA surveys. Some of these questions were used in the PISA 2000, 2003 and 2006 surveys and others were used in developing and trying out the assessment.

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