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for over 40
years. During
that time, the
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requirements
have changed
considerably.
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intermediate

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a combination of
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presented in
this book is

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focused on the details of the classic systems engineering process and the role of the systems engineer. The systems engineering process described has been used successfully in

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development for
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work in interdis-
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the activities
necessary to pro-
vide operations
support,
maintenance,
logistics, and

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material
management.

Disposal
includes the
activities
necessary to
ensure that the
disposal of
decommissioned,
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sys-tems
engineering
process to
develop a life
cycle balanced-
design solution.

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systems
engineering is
to produce
systems that
satisfy the
customers'

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needs, increase
the probability
of system
success, reduce
risk and reduce
total-life-cycle
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systems present
difficult

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challenges to develop. From military systems to aircraft to environmental and electronic control systems, development teams must face the challenges with an arsenal of proven methods.

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Chapter 1.10 •
The systems
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process is a
prob-lem-
solving process
that drives the
balanced
development of
system products
and processes. •
Integrated
Product Teams

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should apply the systems engineering process to develop a life cycle balanced-design solution.

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process; system
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organizing, and
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