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necessary to
understand the
operation and
the design of
its systems.

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provides an
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engines. It is

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familiar with
the basics of
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operation and is
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An Introduction

To ...

Turbofan engine

noise propagates

both upstream

via the inlet

and downstream

via the primary

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nozzle and the
by-pass duct.

Other noise
sources are the
fan, compressor
and turbine.

Modern

commercial
aircraft employ
high-bypass-
ratio (HBPR)
engines with
separate flow,
non-mixing,

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short-duct
exhaust systems.

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The lubrication
systems

generally used
in commercial
turbofan engines
to serve above-
mentioned
objectives are
self-contained

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recirculatory

systems. In such systems the oil is distributed to the locations where it is needed and

returned to the tank by pumps.

Three subsystems are essential for the circulation of the oil.

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engine the
lubrication
system serves
several
functions
essential to the
safe and
reliable
operation of the
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