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transfer; steady-
state and unsteady-
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including both

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mechanics, heat

and mass transfer;

second semester

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(includes unit

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Purposes of
Agitation In the
chemical and other
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industries, many
operations are
dependent to a
great extent on
effective agitation
and mixing of
fluids.

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classification of a
more fundamental
nature is often
made, according to
transfer or

transport
processes. 1.1B

Fundamental

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Processes. 1.

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transfer. This is concerned with the transfer of momentum that occurs in moving media, such as in the separation processes of fluid flow, sedimentation, mixing, and filtration.

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Christie John

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Processes
transfer, heat
transfer, mass
transfer, and
separation
processes.

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processes, plus
new or expanded
coverage of
separation process

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Newtonian fluids,
membrane
separation
processes and gas-
membrane theory,
and much more.

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Biochemical

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Processes

-SOLUTION

MANUAL ...

In this text the

principles of the

transport

processes are

covered first, and

then the separation

processes (unit

operations). To

accomplish this,

the text is divided

into two main

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