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Calculus: Early
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The Seventh Edition
of this highly

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retains its best
features—it keeps the
accuracy,
mathematical
precision, and rigor
appropriate that it is
known for. This book
contains an entire six
chapters on early
transcendental
calculus and a chapter

on differential equations and their applications. For professionals who want to brush up on their calculus skills.

Thomas'

Calculus

Calculus

"Machine

Tool

Vibrations

and Cutting

Dynamics"

covers the

fundamentals

of cutting

dynamics

from the

perspective

of discontin

uous systems

theory. It

shows the

reader how

to use

coupling,

interaction,

and

different

cutting

states to

mitigate

machining

instability

and enable

better

machine tool

design.

Among the

topics

discussed

are;

underlying

dynamics of

cutting and

interruption

s in cutting

motions; the

operation of

the machine-

tool systems

over a broad

range of

operating

conditions

with minimal

vibration and

the need for

high

precision,

high yield

micro- and n

ano-

machining.

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focus,

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precision and

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graphical
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functional analysis. The book provides a firm foundation for advanced work in any of these directions.

Calculus Cengage Learning

Stewart's clear, direct writing style in SINGLE VARIABLE CALCULUS guides you through key ideas, theorems, and problem-solving steps. Every concept is supported by thoughtfully worked examples and carefully chosen exercises. Many of the detailed examples display solutions that are presented

graphically, analytically, or numerically to provide further insight into mathematical concepts. Margin notes expand on and clarify the steps of the solution.

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