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considers and
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of problems,
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equations ...
solution is

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constructed, the
author
linearizes the
problem about
the proposed
approximate
solution ...

**Singular-
Perturbation
Theory**

This equation,
of the so-called
pendulum-type,

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arises in the study of the oscillations of a synchronous motor about its average angular velocity [1]. If it has a solution ... of Banach spaces can be a ...

**Contributions to
the Theory of**

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Nonlinear

Oscillations

(AM-36), Volume

III

approximations
of differential
equations, grid
adaption and
numerical
stability, weak
solutions and
Sobelov space,
wavelets with
applications.

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Prerequisite(s) :

MTH 3312. Matrix
calculus,
eigenvalues ...

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Graduate Course

Descriptions

APMA 910-4

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Equations The

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Study of a
specialized area
of fluid

dynamics such as
hydrodynamic
stability,
multiphase flow,
...

**Department of
Mathematics**

The following is
a list of

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publications by
Mathematics
Faculty, co-
authored by
undergraduate
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Students in
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were supported
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with

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equations,

multiscale

methods, inverse

problems,

variational

calculus,

mathematical

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mathematical
models in the
biosciences,
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Basic theory for

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three classical equations of mathematical physics (in all spatial dimensions): the wave equation, the heat/diffusion equation, the Laplace/Poisson equation. Initial value problems - ...

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**Course Listing
for Mathematical
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(Y, W) MEM 633

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and linear
operators;
Banach and
Hilbert spaces
... discrete
state equations,

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time-domain
analysis,
digital
simulation,
stability, ...

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920 for further
credit. APMA

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