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learn how their
solution can be

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equations and
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Algebraically
based approach
to vectors,

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mapping,
diffraction, and
other topics in
applied math
also covers
generalized
functions,
analytic
function theory,
and more.

Additional
topics include
sections on
linear algebra,

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Hilbert spaces,
calculus of
variations,
boundary value
problems,
integral
equations,
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function theory,
and integral
transform
methods.

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contact hours
and a detailed
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including
functions of a
complex

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introduction

This text is
designed for an

intermediate-
level, two-
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to the

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methods for
application to

problems in
physics. The

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the field as
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physics and the
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for such
applications and
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Prerequisites.

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in NST IB.. This course requires the material covered in the NST IA

Mathematics and Physics for Natural Scientists courses, and uses examples showing how the mathematical methods

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introduced in
be utilised in a
range of
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problems.

Dettman **Mathematical Methods -**

Cavendish Tis

The correct form
for the part of
the expansion
containing the
doubly repeated

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therefore

$$(Bx+C) / (x-2)^2.$$

Using this form

and either of

methods (i) and

(ii) for

determining the

constants gives

the full partial

fraction

expansion as.

$$x-4 \quad (x+1) \quad (x-2)^2.$$

$$= -\frac{5}{9}(x+1) +$$

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5x-16 9(x-2) 2.

as the reader
may verify.

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as a reference
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concepts that
are commonly
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