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Solution We denote $f(z)$

$= \frac{1}{z^2 + 1} = \frac{1}{(z - i)(z + i)}$

We find singularities

$[f(z) = \frac{1}{z^2 + 1} = \frac{1}{(z - i)(z + i)}$

$g(z) = \frac{1}{z^2 + 1} = \frac{1}{(z - i)(z + i)}$

The singularity $z =$

i is in our region
and we will ...

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of complex variables to
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calculus. We will also
compare, whenever
possible, the analytic
and geometric char- ...
 $x^2 + 1 = 0$ has no real
solutions because the
square of any real
number is
nonnegative. In order
to solve this equation,
we must “invent” a
number

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complex-valued function $f(z)$ of a complex variable z is completely analogous to that for a real function; it is indeed a complex function F whose derivative is f . S. Ponnusamy Herb Silverman - WordPress.com

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down version of A. I. Markushevich's masterly three-volume "Theory of Functions of a Complex Variable." Dr. Richard Silverman, the editor and translator of the original, has prepared this shorter version expressly to meet the needs of a one-year graduate or undergraduate course in complex analysis.

Introductory

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presentation is also ideally suited for self-study.

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The use of the theory of functions of a complex variable in discovering solutions, such as the one in Example 1, of temperature and other problems is described in considerable detail

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later on in Chap. 10
and in parts of
chapters following it.*
That theory is based on
the theorem below,
which provides a
source of harmonic
functions.

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one indeed expects a
complex
interrelationships.
between regional
house prices which can
easily be handled by
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A maturity variable is a measured variable indicating the progress of the biological process. In both cases, the PLS model finds features in X related to a time axis and as such is a dynamic approach. This approach has been used in several metabolomics applications (Antti et al. 2002; Jonsson et al. 2006), but has also some drawbacks.

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Solution We denote $f(z)$

$= \frac{1}{z^2 + 1} = \frac{1}{(z-i)(z+i)}$

We find singularities

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[$fz = 2 + p^3g$; $fz = 2 + p^3g$] The singularity $z = 2 + p^3$ is in our region and we will

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ecf8427e.