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Science is built on trust.

The assumption is that scientists will conduct their work with integrity, honesty, and a strict adherence to scientific protocols.

Written by geoscientists for geoscientists,
Scientific Integrity and

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Ethics in the
Geosciences acquaints
readers with the
fundamental principles
of scientific ethics and
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everyday work in the
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and field. Resources are
provided throughout to
help discuss and
implement principles of
scientific integrity and
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References to scientific

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publications and

research data Discussion

of science integrity,

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education Extensive
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coverage of data
applications Scientific
Integrity and Ethics in
the Geosciences is a
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an interview with the
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professional practice.
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case studies, new
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more geoscience topics.

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Geology of British Columbia,, with its accessible but rigorous science, struck a chord with readers. Since it was first published, theories about plate tectonics and the geological history of British Columbia have evolved, and this new edition reflects the current thinking. This book also features

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updated content throughout, seven new maps, and a number of new photographs. A brand new appendix lists and describes key geological sites in British Columbia, adding a field-guide component to this informative book that will engage readers and compel them to go see these rocks for themselves.

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In recent years the
International Society for
Soil Mechanics and
Geotechnical
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the International
Association for
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and Environment
(IAEG), and the
International Society for
Rock Mechanics
(ISRM) have concluded
a Cooperation

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aerospace engineer
Peter Hughes
identified 6 critical
points in his life at
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decision was required, and where the rest of his life could have been quite different, depending on that decision. In every case, he was completely free to make the decision. In Six Degrees of Freedom, Hughes reflects on a full lifetime, including several work

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environments, his
contributions to the
aerospace industry
(including work on the
Canadarm), a passion
for applied
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life, business and
entrepreneurship,
travel experience, and
medical science. In so
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useful life and career
lessons.

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expectations
will inform the
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and engineering;
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practices; and
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sciences, and
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is for all high
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science and

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