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Defining principles. Edited by M.A. Abraham. Volume 1, Pages 3-518 (2006)
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Sustainability science, as described by the PNAS website, is "...an emerging field of research dealing with the interactions between natural and social

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systems, and with how those interactions affect the challenge of sustainability: meeting the needs of present and future generations while substantially reducing poverty and conserving the planet's life support systems.”.

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sustainability science? | PNAS

Sustainability science, like sustainability itself, derives some impetus from the concepts of sustainable development and environmental science.

Sustainability science provides a critical framework for sustainability while sustainability measurement provides the evidence-based quantitative data

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systems, and services generally means integrating environmental, economic, and social factors in the evaluation of designs.

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oceans and the services they provide. The oceans and in particular their coastal areas are an essential component of the Earth's ecosystem hosting between 500,000 and 10 million species that provide a wide range of ecosystem services.

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