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Focusing on the impact of people and technology on the environment



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The database covers 75 key energy journals, hard-to-find conference papers and proceedings, special reports from international agencies, non-governmental organizations, associations and private corporations as well. Other selectively indexed materials include significant monographs, government studies, and newsletters. The database also includes records that appeared in the print journal *Environment Abstracts*, now discontinued.

Sources include:

- *BioCycle*
- *Canadian Journal of Forest Research*
- *Environmental Science & Technology*
- *Orion*
- *Science of the Total Environment*
- *Waste Age*
- *Water, Air & Soil Pollution*
- *Wildlife Research*

Indexed and abstracted for easy searching

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The *Sustainability Science Abstracts* explore the management of human use and conservation of the natural resource base, ensuring the attainment and continued satisfaction of human needs in the present, while maintaining the potential to meet the needs and aspirations of future generations. This involves the maintenance of species diversity and genetic diversity within the species, and protection of the habitats and ecosystems they rely upon. Updated monthly.

EIS: Digests of Environmental Impact Statements are documents that help the government and the general public understand the effects of development on the environment and to decide whether development should proceed. NEPA does not prohibit the federal government or its licensees/permittees from harming the environment, but requires that the prospective impacts be understood and disclosed in advance, and may mandate various modifications and safeguards designed to protect the environment. Updated quarterly.

Subject Categories

- Air Pollution
- Energy
- Environmental Education
- Environmental Design and Urban Ecology
- Food & Drugs
- International
- Land Use and Pollution
- Noise Pollution
- Non-Renewable Resources
- Oceans and Estuaries
- Population Planning and Control
- Radiological Contamination
- Renewable Resources – Terrestrial
- Renewable Resources – Water
- Toxicology & Environmental Safety
- Transportation
- Waste Management – Solids
- Water Pollution
- Weather Modification and Geophysical Change
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