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DESCRIPTION

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 - Risk assessment in contaminant sites
3. Air Pollution and Climate Change
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 - Greenhouse gases control
 - Gaseous and particulate pollution control
 - Indoor air quality management and control
4. Waste Management
 - Waste reduction and minimization
 - Resource recovery and conservation
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5. Energy and Resources
 - Sustainable energy
 - Local, regional and global sustainability
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Reference to a book:

[3] Nixon M, Aguado A. *Feature Extraction and Image Processing*. 2nd ed. Oxford, UK: Academic Press; 2008.

[4] APHA. *Standard Methods for the Examination of Water and Wastewater*. 19th ed. Washington, DC: American Public Health Association; 1995.

Reference to a chapter in an edited book:

[5] Sterudel R. The chemical sulfur cycle. In: Lens PNL, Hulshoff Pol L, editors. *Environmental Technologies to Treat Sulfur Pollution*. London, UK: IWA Publishing; 2000. p. 1-32.

Reference to a conference paper

[6] Brachman RWI, Rowe RK, Take WA, Arnepalli DN, Chappel M, Bostwick LE, et al. Queen's composite geosynthetic liner experimental site. In: 60th Canadian Geotechnical Conference. Ottawa, Canada; 2007 Oct 21-25.

Reference to a thesis or dissertation:

[7] Hayes KF. *Equilibrium, Spectroscopic, and Kinetic Studies of Ion Adsorption at the Oxide/aqueous Interface* [Ph.D. Dissertation]. Stanford (CA): Stanford Univ.; 1987.

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[8] OECD. *2005 Annual Report on Sustainable Development Work in the OECD*. Paris, France: Organisation for Economic Co-operation and Development; 2006.

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