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ENGINEERING ETHICS

Scope Note: Here are entered works on Engineering Ethics and other related topics.

Engineering Ethics is concerned with the ethical responsibilities of engineers, both as individual practitioners and organizational employees, and as members of a profession with obligations to the public. The issues in engineering ethics range from micro-level questions about the everyday practice of individual engineers to macro-level questions about the effects of technology on society (Herkert, 2001). (Retrieved July 21, 2022 from, <https://www.encyclopedia.com/science/encyclopedias-almanacs-transcripts-and-maps/engineering-ethics-overview>)

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Luegenbiehl, Heinz C., Clancy, Rockwell F. (2017) [Global Engineering Ethics.](#) Butterworth-Heinemann.

National Academy of Engineering Center for Engineering Ethics and Society. [Ethics Education and Scientific and Engineering Research: What's Been Learned? What Should Be Done: Summary of a Workshop.](#) The National Academies Press.

Speight, James G., Foote, Russel. (2001) [Ethics in Science and Engineering.](#) Scrivener Publishing LLC.

Vallero, Daniel A., (2007) [Biomedical Ethics for Engineers: Ethics and Decision Making in Biomedical and Biosystem Engineering.](#) Academic Press.