

01 Jan 1980

Letters. International Engineering Ethics Projects

Carol Ann Smith
Missouri University of Science and Technology

Edwin C. Jones

Follow this and additional works at: https://scholarsmine.mst.edu/artlan_phil_facwork



Part of the [Philosophy Commons](#)

Recommended Citation

Smith, C. A., & Jones, E. C. (1980). Letters. International Engineering Ethics Projects. *Environmental Science and Technology*, 14(8), p.891. American Chemical Society.

The definitive version is available at <https://doi.org/10.1021/es60168a607>

This Article - Journal is brought to you for free and open access by Scholars' Mine. It has been accepted for inclusion in Arts, Languages and Philosophy Faculty Research & Creative Works by an authorized administrator of Scholars' Mine. This work is protected by U. S. Copyright Law. Unauthorized use including reproduction for redistribution requires the permission of the copyright holder. For more information, please contact scholarsmine@mst.edu.

ES&T LETTERS

Smog in Melbourne?

Dear Sir: Reference is made to the article on smog in Melbourne which appeared in the "Currents" section (*ES&T*, Nov. 1979, p. 1325). The findings of the survey have been taken out of context and overstated. My comments were concerned with ozone and damage to vegetation. It is in this context that I consider that Melbourne and its environs will not have such severe problems as other regions which experience ozone pollution, e.g., Los Angeles, Tokyo, or Sydney. An important reason for this is that in spite of its high potential for ozone production, the occurrence of sustained periods of high concentrations of ozone in Melbourne is minimized by the prevailing weather patterns during summer and the nature of its surrounding topography

D. C. Horsman
University of Melbourne
Parkville, Victoria 3052

International engineering ethics projects

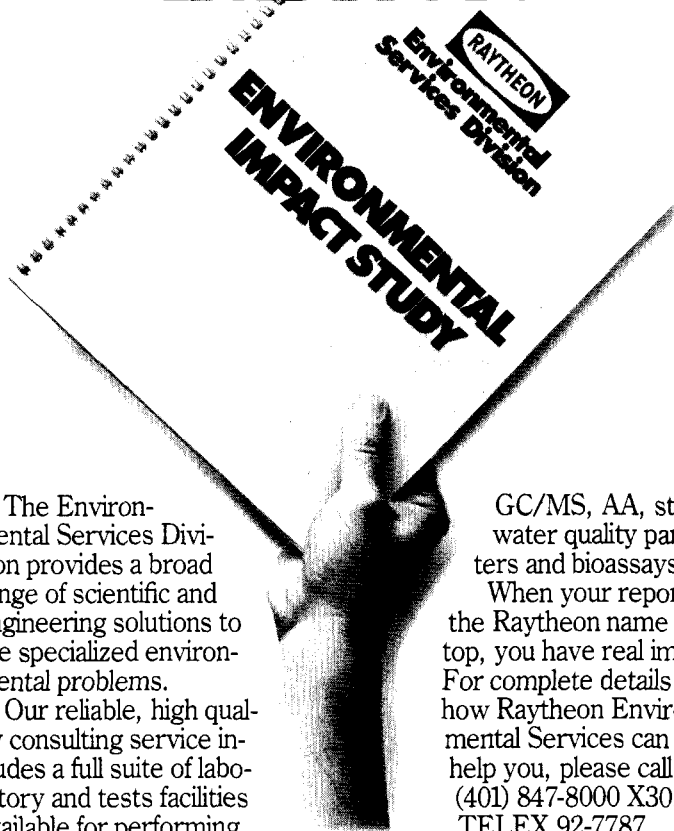
Dear Sir: Ethical dilemmas facing engineers practicing in a culture other than their own is the topic of a current research project. The study will identify and collect information concerning ethical conflicts that can arise in all areas of engineering work—design, implementation, management, and interaction with local personnel and institutions.

Individuals who can contribute to this study are asked to contact either of the codirectors: Professor E. C. Jones, Dept. of Electrical Engineering, Iowa State University, Ames, Iowa 50011; or Professor C. A. Smith, Dept. of Philosophy, University of Missouri-Rolla, Rolla, Mo. 65401. All information received will be treated confidentially.

Carol Ann Smith
University of Missouri-Rolla
Rolla, Mo. 65401

Edwin C. Jones
Iowa State University
Ames, Iowa 50011

RAYTHEON HANDS YOU REAL IMPACT!



The Environmental Services Division provides a broad range of scientific and engineering solutions to the specialized environmental problems.

Our reliable, high quality consulting service includes a full suite of laboratory and tests facilities available for performing

GC/MS, AA, standard water quality parameters and bioassays.

When your report has the Raytheon name at the top, you have real impact. For complete details on how Raytheon Environmental Services can help you, please call (401) 847-8000 X3021 TELEX 92-7787.



Ocean Systems Company
Environmental Services Division
P.O. Box 360, Portsmouth, RI 02871 USA
78 years of helping man harness the sea

CIRCLE 26 ON READER SERVICE CARD