

# Electromagnetic Environments and Health in Building

Edited by Derek Clements-Croome, University of Reading, UK

Electromagnetic fields are an intrinsic part of the universe, but there has been a rapid increase of electrical equipment, inside and outside buildings, in the last 100 years. Does this rise in electropollution affect the health of people?

*Electromagnetic Environments and Health in Building* brings together the work of an international group of specialists in this fragmented subject area. The book covers health effects of electromagnetic fields, emission standards, and offers some glimpses into the future. It analyzes the debate over the mechanisms which underlie the phenomenon and explains the methodologies that are implemented to understand the relationship between the human body and electromagnetic fields.

**Contents:** 1. Setting the Scene 2. Electromagnetic Fields, the Environment and the Man-Made Electromagnetic Environments 3. Emissions and Standards 4. Health Effects of Electromagnetic Environments 5. Awareness 6. The Future.

**\* Market: Built environment**

Taylor & Francis Books

May 2003: 480pp:

Illus. 81 line drawings, 42 tables and 2 b+w photos

**Hb: 0-415-31656-1: £60.00**

For more information contact:

Thomas Hasting, Marketing Manager, Taylor and Francis Books

E-mail: [thastings@taylorandfrancis.com](mailto:thastings@taylorandfrancis.com)