



BIOGRAPHICAL NOTE

DR. MICHAEL W. ROGERS, EUROPEAN COMMUNITY FELLOW, LYNDON B.
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Michael W. Rogers graduated from the University of Wales in 1972, earning degrees in Chemistry, Applied Maths, and Computers. He received his Ph.D. in 1977 from the University of Aston for mathematical models of pollution control. Between 1972 and 1978 he conducted research on Water Quality Management for the UK Water Industry.

Dr. Rogers has held several positions within the high-technology sector, including Technical and Software Manager for ComputeArabia and Software Director for Geomar Ingeneurbuero. He has also worked on projects dealing with the impact of technology on the environment, such as a study for Environmental Resources Limited on the impact of building a major airport, and a project for the United Nations in which he implemented a computer system for agro-economic planning in the Middle East.

In 1982 Dr. Rogers joined the Commission of the European Communities. His first appointment within the Commission was with Ada, a European data processing programme. In 1986 he began working for the Information Dissemination sector of ESPRIT, (European Strategic Programme for Research in Information Technology), a programme aimed at fostering pre-competitive transnational cooperation among the European Community member states in the field of information technology. In 1988 he was appointed to his current position within the European Commission Directorate General XIII—Telecommunications, Information Industries and Innovation—as Deputy Head of DELTA, a programme aimed at the application of information technologies and telecommunications to education.

August 1990

