R OUGHLY two-thirds of global Internet users are non-English speakers. Despite this, most scholarly literature on Internet and computer-mediated communication (CZMC') focuses exclusively on English. This is the first book devoted to analyzing Internet-related C2MC' in languages other than English, and it contains 18 chapters on facets of language and Internet use, all of which revolve around several central topics: writing systems; the structure and features of local languages And how they affect Internet use; code switching among multiple languages (including English); gender issues; public policy issues; and projections for the future. The scope of the volume is unusually broad, with languages discussed including Erench, Arabic, Chinese, Cireek, Spanish, Japanese, Thai, and Portuguese.

"\*A milestone contribution to Internet research, edited by two leading scholars in the field. The Multilingual Internet provides a much-needed global perspective on computer-mediated communication. This book is sure to become a classic in the Internet literature."

—Naomi S. Baron, Professor of Linguistics, American University, >X/ashington, DC]

## ABOUT THE EDITORS

**Brenda Danet** is Professor Emerita of Sociology and Communication at the Hebrew University of Jerusalem. She specializes in research about language, culture, and communication on the Internet and is currently Research Affiliate in Anthropology at Yale University.

**Susan C. Herring** is Professor of Information Science and Adjunct Professor of Linguistics at Indiana University, Bloomington, where she is also a Fellow at the Center for Social Informatics and the (Center for Research on Learning and Technology. Her primary research specialization is computer-mediated discourse analysis.