Urban Borštnik received his B.Sc. in Computer and Information Science at the University of Ljubljana. He is now a Young Researcher at the National Institute of Chemistry in Ljubljana and a graduate student at the Faculty of Computer and Information Science of the University of Ljubljana. His main research interest is developing computer clusters to perform high-speed macromolecular simulations. <urban@cmm.ki.si>

Milan Hodošcek is a research scientist at the National Institute of Chemistry, Ljubljana, Slovenia. From 1990 to 1993 and in 1998 he was a Visiting Fellow at the National Institutes of Health, Bethesda, MD, USA. He is currently working as a codeveloper of a CHARMM software system for macromolecular simulations. His main interest is in developing QM/MM methods and parallelizing the program CHARMM.

Dušanka Janežic is a senior research scientist and Head of the Center for Molecular Modeling at the National Institute of Chemistry, Ljubljana, Slovenia. In 1988 she was a Guest Researcher at the National Institutes of Standards and Technology, Gaithersburg, MD, USA. From 1989 to 1991 she was a Fogarthy Visiting Fellow and in 1994/95 a Senior Fulbright Scholar at the National Institutes of Health, Bethesda, MD, USA. As a holder of a Deutscher Akademischer Austauschdienst fellowship in 1999 she spent two months at the Technical University Munich, Garching, Germany. In 1999 she received the Ambasador of the Republic of Slovenia in Science award. In 2001 she became the Associate Editor of the Journal of Chemical Information and Computer Sciencies, an American Chemical Society publication. Her main research interest is developing symplectic integration algorithms for biomolecular simulations and their applications to harmonic analysis and molecular dynamics simulations of macromolecules.