Rodrigo C. M. Santos Rodrigo has Bachelor's Degree (2010) and Master's Degree (2013) in Computer Science from Federal University of Maranhão, where he worked as a researcher for the Laboratory of Advanced Web Systems (LAWS Lab). In 2013, he joined the TeleMídia Lab. of PUC-Rio, working on the evolution and maintenance of the Ginga-NCL middleware and related tools. From 2016 to 2018, he was a Research Software Engineering intern at IBM Research Brazil. Currently, Rodrigo is a Research Software Engineer at IBM Research Brazil, where he works mainly with knowledge engineering and AI.

Guilherme F. Lima Holds a DSc (2015) and a MSc (2011) in Informatics and a BA (2008) in Information Systems, all from PUC-Rio, Brazil. His research interests are in languages and models for synchronous programming and multimedia, and in formal methods applied to computer programming in general.

Francisco Sant'Anna Francisco is an Adjunct Professor of Computer Science at UERJ. He holds a D.Sc. in Computer Science from PUC-Rio. His interests are in programming languages and concurrent systems. Currently, he develops the programming language Céu, exploring the synchronous and reactive approach to concurrent programming.

Roberto Ierusalimschy Roberto is the leading architect of the Lua programming language, driving its development since its inception in 1993. He is an Associate Professor of Computer Science at PUC-Rio (the Pontifical Catholic University of Rio de Janeiro), where he works with programming-language design and implementation. Roberto has a M.Sc. Degree and a D.Sc. Degree in Computer Science, both from PUC-Rio. He was a visiting researcher at the University of Waterloo, ICSI, GMD, and UIUC, and a Tinker Professor at Stanford. As a professor at PUC-Rio, Roberto was the advisor of several students that later became influential members of the Lua community. Roberto is also a Distinguished ACM Speaker and a member of the IFIP Working Group on Language Design.

Edward Hermann Haeusler Edward Hermann Haeusler has a Bachelor's Degree in Mathematics from UnB (1983), and a M.Sc. Degree (1986) and a D.Sc. Degree (1990) in Informatics, both from PUC-Rio. Currently, he is an Associate Professor at PUC-Rio. His research interests are in computability and models of computation with emphasis on proof theory, category theory, formal semantics, and logic.