ACKNOWLEDGMENTS for the Second Edition of Exploring Black Holes

Except for Edwin Taylor's USA income tax deductions, no one has made a single dollar on the second edition of *Exploring Black Holes*, now posted online for free download. All participated out of professional intellectual delight in developing the general relativity concepts of John Archibald Wheeler.

Nandor Bokor helped to resurrect a stalled project. His deep understanding, love of the subject, and thirst for clarity informs every section of every chapter. Nandor instantly grasps each argument and moves seamlessly toward its optimum expression. He organizes and archives our dropsite versions. Generations of his students at the Budapest University of Technology and Economics have tried out endless revisions.

Anyone who reads more than one paragraph of this book is deeply in debt to Luc Longtin. From the smallest typo, through physics errors, to recasting entire sections, Luc's comments and recommendations on literally hundreds of revisions shape what you read today. Along with Nandor Bokor, Luc serves as enforcer of our gradually-developing understanding of the radical difference between (arbitrary) global coordinates and the local inertial frames in which we make every measurement and observation and analyze it using special relativity. These two reviewers have helped to exterminate prohibited words that lack sufficiently precise definition for a textbook --- see the Glossary.

William Ingham and students in his classes have laid us low and helped us up more times that we can count. In one of his classes, Michael Trop's advice motivated the huge question mark and exclamation point that label each objection/response, while Laura Simone's questions led to construction of the Personal Planetarium in Chapter 12.

Chris Gould of North Carolina State University, among others, also relayed difficulties that he and more than one generation of his students found in our treatments.

The Physics Librarian Tan-Qui Tran at the Massachussetts Institute of Technology (MIT) located original references beyond number, so that giants in the field are (often!) correctly acknowledged.

John Rogosich of Techsetters, Inc. formatted our chapters without compensation from us, from MIT, or from any publisher.

Peter Brown forced us to rethink just about everything more often than we wanted to.

For many years, students in many classes in various colleges and universities read through sequential versions of this text, shared with us their detailed difficulties, and gave us advice. See "Only the Student Knows," *American Journal of Physics,* Volume 60, Number 3, March 1992, pages 201-202.

Ruth Chabay advised us to forget hard-copy book publishing and distribute our work from this free-download dropsite.

- More individuals than we can recall or reward helped us toward this current second edition of Exploring Black Holes. Rejoice in them as you read.
- 51 ---The authors