

*At these prices, why
wait for your name
to come up?*

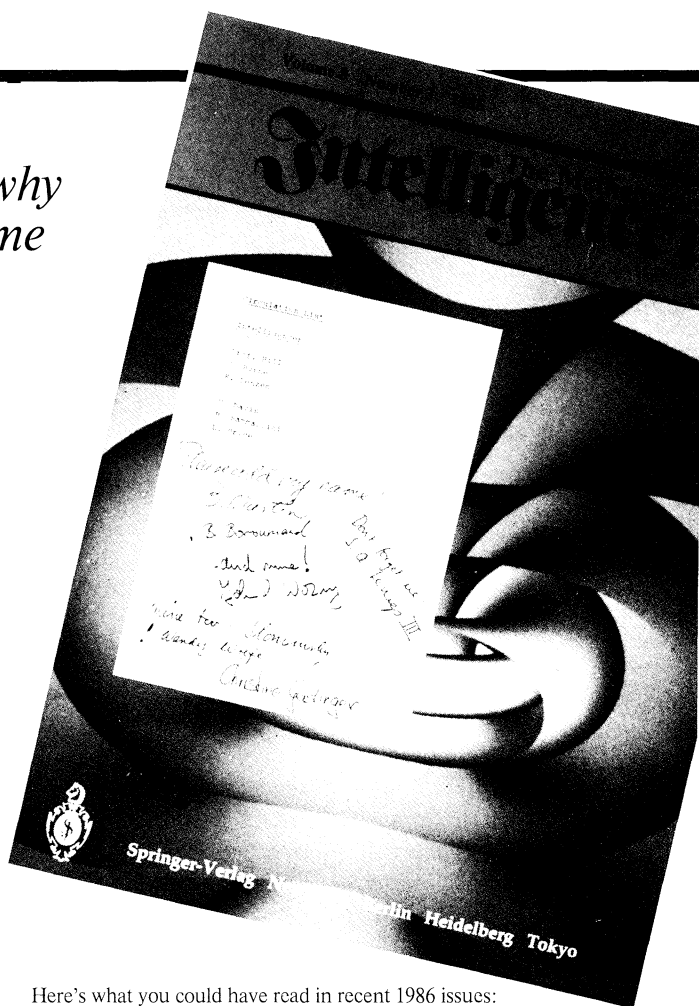
At only DM 62,- for a one-year subscription — or DM 103,- for 1987 and 1988 — you can put your name at the top of your own distribution list for **The Mathematical Intelligencer**. The **Intelligencer** explores a wide range of topics in current research, history, philosophy, and mathematical trivia in lively and informative articles. So why wait until your fellow researchers/teachers/students have finished with the latest issue of the **Intelligencer**? Enter your own subscription. Today!

The Mathematical Intelligencer

is edited by Sheldon Axler and Ian Stewart. For further information and sample copies, write to Springer-Verlag, Dept. ZWS, Heidelberger Platz 3, D-1000 Berlin, West Germany, or to Springer-Verlag New York, Inc., 175 Fifth Ave., New York, NY 10010, USA.

Springer-Verlag

Berlin Heidelberg New York
London Paris Tokyo



Here's what you could have read in recent 1986 issues:

- K. Appel, W. Haken:** The Four Color Proof Suffices
- Abe Shenitzer:** Some Thoughts on the Teaching of Mathematics
- Bruce C. Berndt:** A Pilgrimage
- Robert Hermann:** Mathematics and Bourbaki
- Ronnie Lee, Steven H. Weintraub:** An Interesting Algebraic Variety
- O. M. Fomenko, G. V. Kuz'mina:** The Last 100 Days of the Bieberbach Conjecture
- E. W. Dijkstra:** On a Cultural Gap
- Leonore Feigenbaum:** Happy Tercentenary, Brook Taylor!
- Judita Cofman:** Thoughts Around an International Camp for Young Mathematicians
- Neal and Ann Koblitz:** Mathematics and the External World: Interview with Prof. A. T. Fomenko
- Helmut Hasse:** The Modern Algebraic Method. Translated by Abe Shenitzer
- Alan Kirman:** Competition versus Cooperation in Economics
- Lynn Arthur Steen:** Living with a New Mathematical Species
- Victor Harnik:** Infinitesimals from Leibnitz to Robinson: Time to Bring Them Back to School
- Randolph Nelson:** How to Control Those Unruly Tape Measures
- P. J. Gilbin, I. R. Porteous, A. Veever,**
- G. Walker:** Challenge on Merseyside

Springer

