

## BOOKS I NEED REVIEWED FOR SIGACT NEWS COLUMN

1. *In Pursuit of the Traveling Salesman: Mathematics at the Limits of Computation* By William Cook.
2. *Proof Analysis: A Contribution to Hilbert's Last Problem* by Negri and Von Plato.
3. *Graph Algorithms (2nd Edition)* Shimon Evan (edited by Guy Evan).
4. *Computability and Complexity Theory (2nd Edition)* by Homer and Selman.
5. *Computer Science: The Hardware, Software, and the Heart of it* Edited by Ed Blum and Alfred Aho.
6. *Physical-Layer Security: From Information Theory to Security Engineering* by Mattieu Block and Joas Barros.
7. *Bioinformatics for Biologists* Edited by Pavel Pevzner and Ron Shamir.
8. *Universal Semantic Communication* by Brendan Juba.
9. *The Block Cipher Companion* by Lars Knudsen and Matthew J.B. Robshaw.
10. *Theory of Conditional Games* by Wynn Stirling.