


John R. Allen, a computer science research associate at Rice University, has research interests centered around issues in compilation and optimization—particularly with respect to vector and parallel machines. He received his AB degree (summa cum laude) in chemistry from Harvard University in 1977. After working in industry, he entered graduate school at Rice, where he earned both MA and PhD degrees in mathematical sciences in 1983.

Ken Kennedy is professor and chairman of the Department of Computer Science at Rice University. His research interests include programming environments, algorithms, programming languages, and compiler construction. After graduating summa cum laude from Rice University in 1967, he continued his education at New York University, earning an MS in mathematics in 1969 and a PhD in computer science in 1971.

The author’s address is Department of Computer Science, Rice University, PO Box 1892, Houston, TX 77251.