



NEXT ISSUE

As described in this issue on p. 42, the DNA biochip developed partly by ORNL's Tuan Vo-Dinh (shown here) is the heart of a hand-held device that may someday be used in doctors' offices to rapidly diagnose patients' diseases. In the next issue of the *ORNL Review*, Vo-Dinh writes about this invention and other biosensors. His article is one of a number of articles in this special issue that will emphasize ORNL's successes in advancing the field of measurement science and technology. *Photograph by Tom Cerniglio.*