RESOURCES

■ Going Mobile

Whether it's for a round of golf or a glimpse into the future of mobile computing platforms, **Mobile Insights '97** has what senior executives are looking for. The annual conclave, held at the Ritz-Carlton in Laguna Niguel (Calif.) and running February 23–25, serves up three days of hands-on product demonstrations and presentations as well as the evening's Mobility Awards. Attendees get free use of an NEC MobilePro HPC during the course of the show.

Admission runs $1,995 for all three days, with guests or spouses costing just $495. For more information or to register, contact MI'97 (Mountain View, Calif.) at 800.640.6497 or 415.390.9800, or visit the Web at *www.mobileinsights.com.*

■ Basic IC Technology From ICE

Integrated Circuit Engineering is taking its one-day **Basic Integrated Circuit Technology** seminar on the road. The seminar provides an introduction to IC industry terminology, fabrication processes, economics, and technology evolution. Seminars will be held in a dozen cities around the U.S. and will make two stops abroad, in Europe and Taiwan.

Registration costs $495 per person. For a schedule of classes and an itinerary, contact ICE (Scottsdale, Ariz.) at 602.368.8260.

■ San Jose Hosts ACM '97

The IEEE's Association of Computing Machinery will hold its annual meeting in the San Jose (Calif.) Convention Center March 1–5. The **ACM '97** high-tech exposition overlaps the first four days with the conference on the last three days. Speakers will include Microsoft's Nathan Myhrvold, visionary Gordon Bell, HP's Joel Birnbaum, and PBS's James Burke.

Registration runs $300 for ACM members, $750 for nonmembers, and includes admittance to all five days of the conference and exposition plus a copy of *Beyond Calculation, the Next 50 Years of Computing*, featuring a number of invited essays. For more information or to register, contact ACM (New York) at 800.342.6626 or 212.626.0500, or address your e-mail message to *acm97info@acm.org.*

■ All Flotsam, No Jetsam

Such is the bold claim of **PDA Developers**, a magazine dedicated to—wait for it—PDA developers. Now in its third year, the bimonthly magazine covers programmable PDAs, including the Newton, Pilot, Magic Cap, Psion, and Geos platforms. The magazine is available printed or on diskette, including the source code for programs discussed in each issue.

To start your $65 yearly subscription, contact CDP (San Francisco) at 415.621.4252 or send e-mail to *cdi@cdpubs.com.*