



# WIRELESS INTERNET

## Data and Enterprise Applications

### Sunset Village, UCLA, May 6-7, 2002



- HOME
- KEYNOTES
- PROGRAM
- REGISTRATION
- EXHIBITION
- SPONSORS
- DIRECTIONS
- Contact
- Consortium

#### SPONSORS



## WIRELESS INTERNET 2002

The growth of Wireless technology has been exceptional. It has created technical challenges as well as opportunities. The expectations are also unprecedented. The quest for enduring solutions by merging technical research and business applications to provide mobility and access to enterprise data anytime and anywhere has been on an all time high.



For inside knowledge of what is happening in the Wireless sector and to be a step ahead of your competition attend this two-day conference, which features perceptive keynotes, panel discussions with business leaders and venture capitalists, along with plenty of effective networking opportunities.

#### KEY SPEAKERS & PANELISTS

**Henry Samueli**  
CTO & Founder  
Broadcom Corp.

**Sam Arditi**  
VP - Wireless Communications  
Intel Corp.

**Tony Perkins**  
Chairman, Co-Founder &  
Editor in Chief  
Red Herring

**Jane McFarlane**  
Director, Advanced Technology  
Planning  
OnStar (GM)

**Bill Davidson**  
VP - Carrier Relations  
Qualcomm Internet Services

**Rafiu Ahad**  
VP - Oracle Mobile  
Oracle

**Bill Gurley**  
General Partner  
Benchmark Capital

**Dr. Arunas Slekyis**  
VP-Corporate Marketing  
Hughes Network Systems

**Jean-Marc Frangos**  
Senior VP  
BTextact Technologies

### Stephen Kuzara

CEO, Veratron



Veratron Enabled

**Stephen Kuzara:** has the general management responsibility for the company. Veratron has developed unique technology that allows Wireless Carriers and Internet merchants to conduct convenient and secure transactions with wireless subscribers. Based on a device level voice biometric solution and a revolutionary authentication server architecture, the Veratron solution eliminates the fraud and complexities of wireless transactions and opens the way for free-flowing mCommerce services.

Before founding Veratron, Steve held several executive management positions within the IT industry including Micron Electronics and Acer Inc. Mr. Kuzara's work has been covered by more than 100 publications, including The Economist and Inc Magazine (Asia). Mr. Kuzara's work in Russia was the subject of a 1997 business case study by the MIT (Massachusetts Institute of Technology) Sloan School of Management Graduate School, which highlighted his successful leadership of Acer's rapid revenue growth in Russia from zero to \$100 million in revenues in just over two years. Mr. Kuzara earned a Bachelor of Science degree from Arizona State University and studied finance at the London Business School.