



February 3, 2001 - Orlando, FL

Hurry and reserve your spot to  
<CFSOUTH> 2001 today before  
all of the seats are gone!!

Don't miss your chance to meet and mingle with fellow  
ColdFusion Community "Gurus" at the <CFSOUTH>  
2001 Conference in Orlando, FL!!

<CFSOUTH> 2001 is a one day ColdFusion conference in Orlando, Florida February 3rd.  
<CFSOUTH> is organized by Rae Hanson of OCFUG and Michael Smith of TeraTech, who  
ran the successful CFUN-2K conference in Washington DC last summer. Hear about the  
latest in CF techniques and innovations from national CF speakers such as:

**Ray Camden**, Allaire Corporation; **Ben Elmore**, Allaire Corporation; **Steve Drucker**, President, CEO of Fig Leaf Software; **Charlie Arehart**, Founder, CTO of SysteManage; **Bill Rogers**, Founder and President/CEO of Ektron; **Hal Helms**, Team Allaire; **Kevin Towes**, Pangaea NewMedia; **Steve Nelson**, Founder SecretAgents.com; **Jo Belyea-Doerrman**, Web Applications Consultant at Syntegra; and **Timothy Nettleton**, Senior CF Engineer at Virtualscape

<CFSOUTH> is jam-packed with discussions, demonstrations, and other fun activities to keep everyone involved. The conference fee of \$120 includes breakfast, lunch, a reception that night, and all of your conference materials. Three keynote speakers will address the attendance throughout the day along with your choice of 16 different forums and speakers. A Sponsor Exhibit Area will be available for mingling and networking with some local and national CF companies as well as for learning more about ColdFusion user groups and other regional conferences that will be taking place in the following year.

<CFSOUTH> is taking place at the **Renaissance World Gate Hotel** on February 3, 2001. Minutes away from the Walt Disney World entrance, the Renaissance World Gate is the perfect location for a CF Getaway. Come join us in beautiful Orlando, Florida where you can enjoy the sun and many attractions while learning.

Register on-line at:  
<http://www.cfsouth.org/register>