








**Sharing**

-  Digg
-  delicious
-  Newsvine
-  Reddit
-  Google
-  Yahoo
-  Permalink



March 02, 2009 03:01 AM Eastern Time 

## X-FAB CEO Hans-Juergen Straub to Speak at Semico Summit

ERFURT, Germany--(BUSINESS WIRE)--X-FAB Silicon Foundries, the leading analog/mixed-signal foundry and expert in "More than Moore" technologies, today announced that [Hans-Juergen Straub](#), chief executive officer, will present at Semico Summit 2009, in Scottsdale, Ariz. He will participate as a keynote speaker for the featured session, "**Manufacturing: Managing Cost and Risk**," on Monday, Mar. 9, as part of Semico Research Corp.'s 12<sup>th</sup> annual executive conference.

**WHAT:** Hans-Juergen Straub will address how companies in the semiconductor industry can manage costs and risks to optimize profits and help ensure sustainable business, despite the current economy and increasing pressure to consolidate. Attendees will have the opportunity to delve into specific manufacturing challenges they face in mixed-signal technologies, and explore solutions, during a question-and-answer period following the speaker presentations.

**WHEN:** Mon., Mar. 9, 2009. 10:15 – 11:45 a.m.

**WHERE:** Camelback Inn, Scottsdale, Ariz.

Registration and additional information at: <http://www.semico.com/events/summit/register.htm>

### About X-FAB

X-FAB is the leading analog/mixed-signal foundry group manufacturing silicon wafers for analog-digital integrated circuits (mixed-signal ICs). X-FAB maintains wafer production facilities in Erfurt and Dresden (Germany), Plymouth (UK), Lubbock, Texas (US) and Kuching, Sarawak (Malaysia), and employs approximately 2,600 people worldwide. Wafers are manufactured based on advanced modular CMOS and BiCMOS processes with technologies ranging from 1.0 to 0.18 micrometers, for applications primarily in the automotive, communications, consumer and industrial sectors. For more information, please visit [www.xfab.com](http://www.xfab.com).

### Contacts

X-FAB  
 Thomas Hartung, +49-361-427-6160  
 VP Marketing & Sales  
[thomas.hartung@xfab.com](mailto:thomas.hartung@xfab.com)  
 or  
 ThinkBold Corporate Communications  
 Dagmar Berendes, +1-408-379-2344  
[dagmar@thinkbold.com](mailto:dagmar@thinkbold.com)  
 Sarah Miller, +1-231-264-8636  
[sarah@thinkbold.com](mailto:sarah@thinkbold.com)

**Permalink:** <http://www.businesswire.com/news/google/20090302005227/en>