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AMD to Webcast Keynote Presentations at AMD Fusion Developer Summit

SUNNYVALE, CA -- (Marketwire) -- 06/06/12 -- AMD (NYSE: AMD) today announced that it will provide live video webcasts of keynote presentations at the 2012 AMD Fusion Developer Summit (AFDS), to be held June 11-14 in Bellevue, Washington. Keynote speakers include AMD senior management and technology leaders from Adobe®, AMD, Cloudera, Gaikai, Microsoft, Penguin Computing and SRS Labs.

Topics and presentation times are as follows:

- 9:00 - 11:00 a.m. (PDT), Tuesday, June 12
  - Tom Malloy, senior vice president & chief software architect, Advanced Technology Labs, Adobe Systems Incorporated: "The Promise of Parallel: Today's State of Heterogeneous Computing"
  - Phil Rogers, corporate fellow, AMD: "The Programmer's Guide to a Universe of Possibility"
- 9:00 - 11:00 a.m. (PDT), Wednesday, June 13
  - David Perry, chief executive officer & co-founder, Gaikai: "Delivering Console Quality Video Games from the Cloud"
  - Alan D. Kraemer, executive vice president and chief technology officer, SRS Labs, Inc.: "MDA an Open Standard for the Future of Audio"
  - Steven Bathiche, director of research, Applied Sciences Group, Microsoft: "Breaking Harlow's Monkeys"
- 9:00 - 11:00 a.m. (PDT), Thursday, June 14
  - Phil Pokorny, RHCE chief technical officer, Penguin Computing: "HPC Computing, From the Inside Out: An Insider's Perspective"
  - Dr. Amr Awadallah, co-founder and CTO, Cloudera: "Apache Hadoop: The Modern Data Operating System"
  - Mark Papermaster, senior vice president and chief technology officer, AMD: "Heterogeneous Computing: The Market. The Roadmap"

A live video webcast of the presentation can be accessed at http://www.inxpo.com/events/amd/afds-d.

A replay of the webcast can be accessed immediately after the conclusion of the keynote presentations.

About AMD

AMD (NYSE: AMD) is a semiconductor design innovator leading the next era of vivid digital experiences with its groundbreaking AMD Accelerated Processing Units (APUs) that power a wide range of computing devices. AMD's server computing products are focused on driving industry-leading cloud computing and virtualization environments. AMD's superior graphics technologies are found in a variety of solutions ranging from game consoles, PCs to supercomputers. For more information, visit http://www.amd.com.

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