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Company:	Carnegie Mellon University
PR Contact:	Noha Al Afifi (nohaa@QATAR.CMU.EDU)
Posted By:	Siba Sami Ammari (sibasamiammari@ameinfo.ae)
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Computer science scholars converge in Doha to take part in LPAR 2008

Ninety computer science scholars from all over the world converged in Doha last week to attend the 15th annual Logic for Programming, Artificial Intelligence and Reasoning Conference, organized by Carnegie Mellon University in Qatar.



LPAR is an annual forum where many of the most renowned researchers in the areas of automated reasoning, computational logic, programming languages and their applications gather together to present cutting-edge results, discuss advances in these fields and exchange ideas. As an itinerant event, each year LPAR selects a scientifically emerging part of the world to hold the conference. This is the first time this conference has been held in the Middle East.

Iliano Cervesato, Ph.D., Carnegie Mellon computer science faculty member and LPAR organizer, says:

'LPAR is one of the two most prestigious conference in this discipline. We wanted to bring it to Doha to establish Carnegie Mellon Qatar and Education City as a center for education and research. One of the best ways to do that is to bring well-known scientists here."

'In addition to gathering at the conference sessions, attendees can meet and interact with Carnegie Mellon faculty and students to learn more about the research being conducted here in Qatar,' Cervesato adds.

The caliber of LPAR 08 is evident in its invited speakers. They included Edmund Clarke, 2007 Turing Award recipient (scientific equivalent to a Nobel Prize) and Carnegie Mellon professor; Michael Backes, Saarland University professor; and Thomas Eiter, Technical University of Vienna professor.

Since its inception, LPAR has grown each year and is now one of the most sought-after meetings in computational logic on the conference circuit. More than 150 authors submitted scholarly papers from 42 different countries including France, Switzerland, Estonia, South Africa and Japan.

LPAR attendee Luigi Liquori of France was highly impressed with the state-of-the-art facilities

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at Education City as well as the rate of construction and growth around Doha. 'The Education City campus is unforgettable. Carnegie Mellon's building is magnificent. And the hospitality of the people here in Qatar is amazing. This was a great choice for LPAR 2008.'

Qatar National Research Fund, Qatar Science & Technology Park and iHorizons all sponsored the conference.

Notes and Media Contacts

About Carnegie Mellon:

With more than a century of academic excellence and innovative research, Carnegie Mellon University is a global leader in education with real-world applications. Consistently top ranked, Carnegie Mellon offers a distinct mix of programs to its 10,000 students at campuses around the globe. Core values of innovation, creativity, problem solving and collaborative teamwork provide the foundation for everything we do.

At the invitation of Qatar Foundation, Carnegie Mellon joined Education City in 2004. Here, Qatar Foundation has created a world-class center for scholarship and research that is the ideal complement to Carnegie Mellon's tradition of innovation through collaboration. Carnegie Mellon University in Qatar offers its highly regarded undergraduate programs in business administration, computer science and information systems to students in Qatar and the Gulf Region.

Media contact:

Noha Al Afifi Carnegie Mellon University - Qatar T. +974 454 8491

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AME Info FZ LLC - PO Box 502100, Al Thuraya Tower 1, 20th Floor, Dubai Media City United Arab Emirates Phone: +971(4)3902700 - Facsimile: +971(4)3908015 - press@ameinfo.com - http://www.ameinfo.com