

## ACM SIGIR 2014 JULY 6 – 11, 2014

Gold Coast
The 37<sup>TH</sup> ANNUAL INTERNATIONAL ACM SIGIR
CONFERENCE

Planning is well underway for the 37<sup>th</sup> Annual ACM SIGIR Conference, to be held on the Gold Coast, Queensland from Sunday 6 – Friday 11 July 2014.

SIGIR is the major international forum for the presentation of new research results and for the demonstration of new systems and techniques in the broad field of information retrieval. Next year's conference will feature 6 days of papers, posters, demonstrations, tutorials and workshops focused on research and development in the area of informational retrieval, also known as search.

The Conference and Program Chairs are now inviting all those working in areas related to information retrieval to submit original papers related to any aspect of information retrieval theory and foundation, techniques and application. A list of key submission dates, relevant paper topics, submission guidelines and instructions are now available on the official SIGIR 2014 Conference website: <a href="http://sigir.org/sigir2014/callforpapers.php">http://sigir.org/sigir2014/callforpapers.php</a>. Abstract submission closes 20 January 2014.



In addition, to a full scientific program the conference presents delegates with the perfect networking opportunity, bringing together several hundred researchers, academic faculty, students and industry leaders from around the world.



SIGIR 2014 will take place at one of Australia's premier tourist destinations, the Gold Coast. From the iconic Surfers Paradise beach, to the sophisticated dining precincts of Broadbeach and out to the lush, green Hinterland, there is a new experience waiting for you at every turn on the Gold Coast. Theme parks, world-renowned beaches, shopping and almost year-round sunshine are just a few reasons why delegates will enjoy this vibrant coastal city.

From the SIGIR Conference Organising committee we hope to see you on the Gold Coast in 2014 for the 37<sup>th</sup> Annual ACM SIGIR Conference.