

CAISE '16

28th International Conference on
Advanced Information Systems Engineering

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Information Systems for Connecting People

Submission deadline: **30 November 2015**

Notifications: **16 February 2016**

Camera-ready papers: **25 March 2016**

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Ljubljana lies in a basin between the Karst and the Alps, some 298m above sea level. We like to say that it is big enough to encompass everything one would expect from a capital city, while being small enough to allow people to retain their individuality. Ljubljana is a pleasant city to live in. The city is home to 280,000 people. Although it is not among Europe's largest cities, it has everything one finds in other capitals: museums and galleries, one of the oldest philharmonic orchestras in the world, other orchestras, many theatres, a university, institutes and libraries. The city's increasingly vibrant commercial and trading life and the rapid increase in foreign diplomatic representatives are giving it an ever greater cosmopolitan touch. It offers a wide variety of cafes, pubs, bars and restaurants. Relief from the hustle and bustle of life in the capital can be found in the numerous parks and woodland areas, which in some places reach nearly into the city centre.



Photo: M. Štajs

University of Ljubljana

The University of Ljubljana was established in 1919 and is today one of the largest universities in the world—it counts over 50000 undergraduate and post-graduate students participating in over 300 study programs. The University is composed of 26 member institutions, from which three are art academies and the rest faculties. Altogether, the University employs approximately 6000 full-time higher education teachers, researchers, assistants and administrative staff.



Faculty of Computer and Information Science

The Faculty of Computer and Information Science (FRI) was established only in 1996 as an independent faculty of the University of Ljubljana, its roots however dates back to 1973, when the faculty staff was engaged with in the former Faculty of Electrical Engineering and Computer Science. Today, FRI employs around 150 research and teaching staff and has more than 1400 students enrolled in its graduate and undergraduate programs. FRI has been recognised as the leading teaching and research institution in computer and information science in Slovenia.

