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Priorities for Future Research on Accessible Information and Communication Technology Systems and Services

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The aim of this conference is to obtain a consensus on priorities for future research on accessible information and communication technology systems and services. Funding bodies need to ascertain the best strategy for investing their finite resources in research and development to benefit disabled and elderly people. The scope will include network-based services (social networks, collective intelligent systems, augmented reality, cloud computing, advanced location aware services and ambient intelligent systems) as well as novel user interfaces and technology transfer. Speakers include Mike Short, Brian Collins, Gregg Vanderheiden, Graham Worsley, Patrick Roe, Alan Newell, Deborah Pullen, Gunela Astbrink and Guido Gybels. The conference is being organised by the Cardiac project, a project co-funded by the European Commission under the Seventh Framework Programme, in collaboration with the Institution of Engineering and Technology and the ICT Knowledge Transfer Network. The venue is wheelchair accessible and a hearing aid loop will be provided.

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London

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[1] http://www.cardiac-eu.org/about/conference.htm

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