

RESEARCH PROFILE: UNIVERSITY OF MANITOBA, COMPUTER SCIENCE

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| RESEARCH GROUP/LABORATORY: | Wireless Sensor Networks Laboratory, Department of Computer Science |
| INSTITUTION: | University of Manitoba |
| ICT RESEARCH ACTIVITY SINCE: | 2006 |
| NATURE OF RESEARCH ACTIVITIES: | Simulation, analytical and experimental modelling and evaluation of wireless sensor networks |
| SPECIFIC EXPERTISE/ CORE TECHNOLOGIES: | Networking and security in IEEE 802.15.1, IEEE 802.15.4, IEEE 802.15.3, IEEE 802.11 |
| SPECIALIZED FACILITIES/EQUIPMENT: | Servers, desktop workstations, simulation software, software for analytical modelling, sensor nodes |
| ICT INDUSTRY CATEGORY: | Internet, telecommunications |
| ICT SPECIALIZATION: | Microsystems, networks, remote sensing/imaging, telecommunications/wireless |
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