

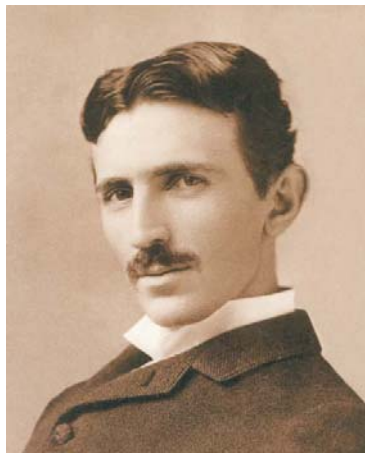
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Nikola Tesla 150th Anniversary Conference

Tesla Legacy: From Electrical Light to Sensor Networks



Nikola Tesla's (1856 – 1943) scientific achievements and inventions provide the basis for the modern way of life. This one day conference is to celebrate the 150th anniversary of Tesla's birth.

Keynote Presentation: "Nikola Tesla's Legacy", Presented by Paul Pokorny, Power Systems Technology National Measurement Institute, NSW.

When: Monday 31st July 2006

Time: 9am – 5pm

Where: Wilson Hall, The University of Melbourne, Parkville

Call for papers: Papers should discuss current technological advances and how they have stemmed from Tesla's creations. Due Date: 15th July 2006

Email papers to Dr Darko Musicki at d.musicki@ee.unimelb.edu.au

Register to attend: Please email Loris Muir at l.muir@ee.unimelb.edu.au

More information: www.ee.unimelb.edu.au/events