

7 March 2007
Brussels

Descartes research prize 2006

Excellence in
scientific collaborative research

Laureate

We, the 2006 Descartes Prize Grand Jury, hereby certify that the research project entitled

H.E.S.S.

The High Energy Stereoscopy System

by

Prof. Werner HOFMANN

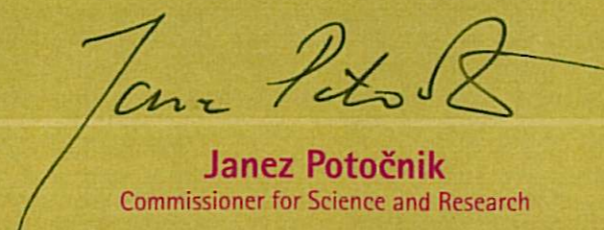
Max Planck Institute for Nuclear Physics, GERMANY

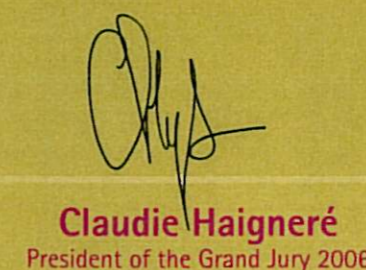
in collaboration with

Dr. Michael Punch, Institut National de Physique Nucléaire et de Physique des Particules, France • Dr. Paula Chadwick, University of Durham, United Kingdom • Prof. Thomas Lohse, Humboldt-Universität zu Berlin, Germany • Dr. Philippe Goret, Commissariat à l'Énergie Atomique, Centre de Saclay, France • Prof. Goetz Heinzlmann, University of Hamburg, Germany • Prof. Stefan Wagner, Universität Heidelberg, Germany • Dr. Helene Sol, Institut National des Sciences de l'Univers, France • Prof. Reinhard Schlickeiser, Ruhr-Universität Bochum, Germany • Prof. Luke O'Connor Drury, Dublin Institute for Advanced Studies, Ireland • Prof. Ladislav Rob, Charles University, Czech Republic • Prof. Ocker Comelis de Jager, North-West University, South Africa • Prof. Christian Stegmann, Friedrich-Alexander Universität Erlangen-Nürnberg, Germany • Prof. Andrea Santangelo, Eberhard Universität Tübingen, Germany • Prof. Michal Ostrowski, Jagiellonian University, Poland • Dr. Rudak Bronislaw, Nicolaus Copernicus Astronomical Center, Poland • Dr. Ashot Akhperjanian, Yerevan Physics Institute, Armenia

Has been selected as a laureate of the European Union Descartes Research Prize 2006




Janez Potočnik
Commissioner for Science and Research


Claudie Haigneré
President of the Grand Jury 2006

