

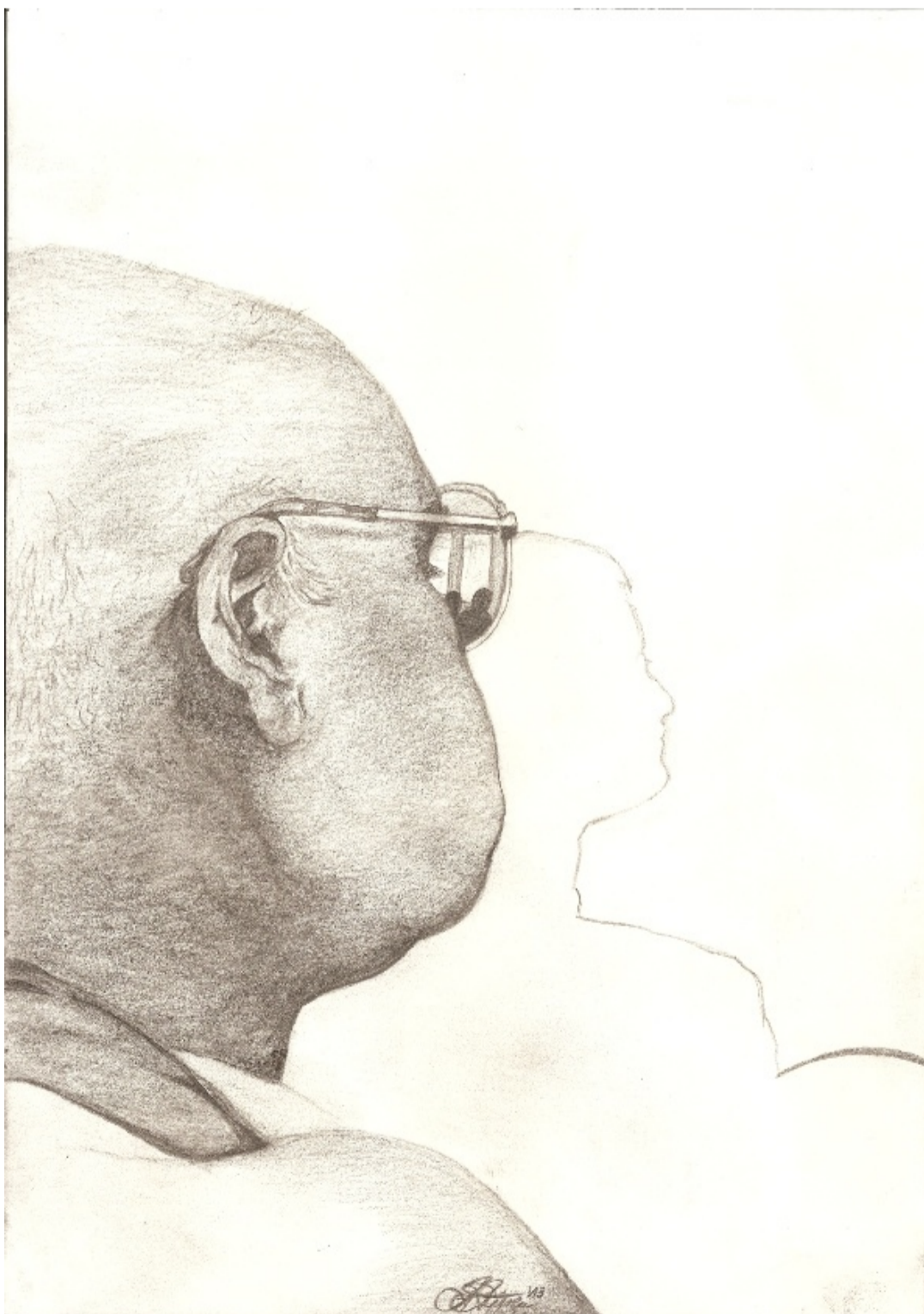
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Otwarte Seminarium badawczo-rozwojowe EIS

środa, 6 III 2013 r., godz. 14:00
sala 403, łącznik A3 / A4, AGH

Models, simulations and experiments, and their role in artificial intelligence

Prof. Bipin Indurkha



In this lecture, we will examine the role of models, simulations and experiments in science. Using several examples, we will look at the nature and limits of thought experiments, and how observations, experiments and theories interact together to give us a scientific world view. We will examine the implications of this approach to Artificial Intelligence, and its ability to model or implement mind.

Bipin Indurkha did his Ph.D. in Computer Science from University of Massachusetts, Amherst (USA). He spent about 12 years teaching at various universities in the US most of which was at Boston University. He was at Tokyo University of Agriculture and Technology, Japan for over 8 years, and at IIT-Hyderabad, India for over 6 years, where he is still running research projects. Since September 2011, he is affiliated with AGH University of Science and Technology, and also teaches at Jagiellonian University.

ZAPRASZAMY!

