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Systems Studies
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Intelligent Condition Monitoring of Wind Power Systems ...

Current PhD students:
Sai Dwivedi, Max
Planck Institute for

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Mathis Petrovich, École
des Ponts ParisTech
(ENPC), Co-supervised
with Gül Varol. Yufeng
Zheng, MPI-ETH Center
for Learning Systems,
Co-supervised with
Otmar Hilliges. Yuliang
Xiu, Max Planck
Institute for Intelligent
Systems. Radek
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Benchmark Suite -
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Cityscapes Dataset

NVIDIA® Iray® is an intuitive physically based rendering technology that generates photorealistic imagery for interactive and batch rendering workflows. Leveraging AI denoising, CUDA®, NVIDIA OptiX™, and Material Definition Language (MDL), Iray delivers world-class performance and impeccable visuals—in

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Kitzmler v. Dover Area School District - Wikipedia

We offer a benchmark suite together with an evaluation server, such that authors can upload their results and get a ranking regarding the different tasks (pixel-level, instance-level, and

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panoptic semantic labeling as well as 3d vehicle detection). If you would like to submit your results, please register, login, and follow the instructions on our submission page.

Michael Black - Max Planck Institute for Intelligent Systems

With the emergence of fog and edge computing, new possibilities arise

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regarding the data-driven management of citizens' mobility in smart cities. Internet of Things (IoT) analytics refers to the use of these technologies, data, and analytical models to describe the current status of the city traffic, to predict its evolution over the coming hours, and to make decisions that increase the ...

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Enterprise

Technology News

Recommender systems at Netflix span various algorithmic approaches like reinforcement learning, neural networks, causal modelling, probabilistic graphical models, matrix factorization, ensembles ...

30 Smartest People Alive Today - Super Scholar

Kitzmiller v. Dover Area
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School District, 400 F. Supp. 2d 707 (M.D. Pa. 2005) was the first direct challenge brought in the United States federal courts testing a public school district policy that required the teaching of intelligent design. In October 2004, the Dover Area School District of York County, Pennsylvania, changed its biology teaching curriculum to require that intelligent design

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Information

**Energies | Free Full-
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Computing and IoT

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Intelligence

In 3D computer graphics, 3D modeling is the process of developing a mathematical coordinate-based representation of any surface of an object (inanimate or living) in three dimensions via specialized software by

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manipulating edges, vertices, and polygons in a simulated 3D space.. Three-dimensional (3D) models represent a physical body using a collection of points in 3D space, connected by ...

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Modern wind turbines operate in continuously transient conditions,

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with varying speed, torque, and power based on the stochastic nature of the wind resource. This variability affects not only the operational performance of the wind power system, but can also affect its integrity under service conditions. Condition monitoring continues to play an important role in achieving reliable and ...

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How Netflix's

Recommendation Engine Works? | by

...

Millions of real salary data collected from government and companies - annual starting salaries, average salaries, payscale by company, job title, and city. Information for research of yearly salaries, wage level, bonus and compensation data

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comparison.

3D modeling - Wikipedia

So far, he has won four
Chess Oscars – seven
less than Kasparov.

Carlsen has also done
modelling work for G-
Star Raw, and the
media has dubbed him
“the Justin Bieber of
chess.” 8. Shahriar

Afshar. Born in 1971,
Iranian American
physicist and
entrepreneur Shahriar

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Afshar has won a number of awards for his groundbreaking inventions.

NVIDIA Iray GPU Rendering | NVIDIA

October 19-21, 2021
BrightTALK's Reach
2022 is an immersive
three-day virtual
experience focused on
the future of B2B
marketing. We'll dive
into the three critical
and challenging pillars
of successful

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marketing outcomes
through panel
conversations, thought
leader presentations,
and intimate
workshops.