

Microsoft at SOSP 2021

aka.ms/SOSP2021



Microsoft Research is where leading scientists and engineers have the freedom and support to propel discovery and innovation. Here, they pursue and publish curiosity-driven research in a range of scientific and technical disciplines that can be translated into products. With access to vast computing power, global multi-disciplinary teams tackle complex problems that drive breakthrough technologies and improve lives.



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Programs

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to improve lives.

engineers tackle complex problems

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Research at Microsoft



MSR Labs Long term basic research



MSR NExT New experiences and technologies

scientists, and industry leaders.

Collaborating globally with researchers,



Across Microsoft

Researcher & Scientists working in product, technology and business groups

Research Lab Locations





Curiosity-driven research

Envision, create, prototype, solve, leadon questions, challenges, and possibilities

Deployementdriven research

Short-term, immediate, tangible impact to products and business

"Curiosity-driven research and commitment to basic research not only is something that has made Microsoft's progress or Microsoft's own existence possible, but it's that broader impact in the world around us."

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Microsoft Research areas support a multi disciplinary approach







Ecology and Environment







Systems and Networking







Artificial Intelligence and Machine Learning



Mathematics



Security, Privacy and Cryptography



Technology and **Emerging Markets**





Human-computer interaction



Audio and Acoustics





Medical, Health and Genomics



Social Sciences

Computer Vision



Data management, analysis and visualization



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The Microsoft Research blog

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