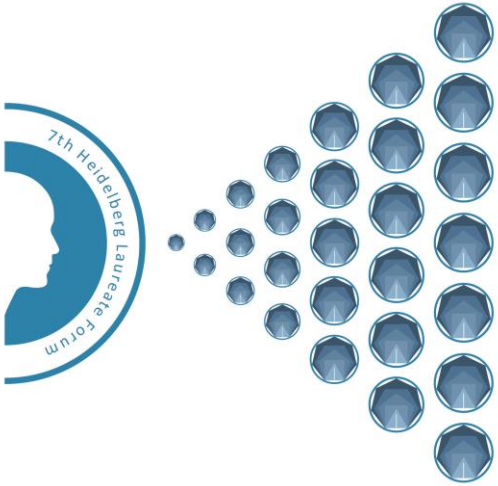

Laureates of mathematics and computer science meet the next generation

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Poster-Flash

David Stutz

Disentangling Adversarial Robustness and Generalization of Deep Neural Networks

Adversarial Machine Learning

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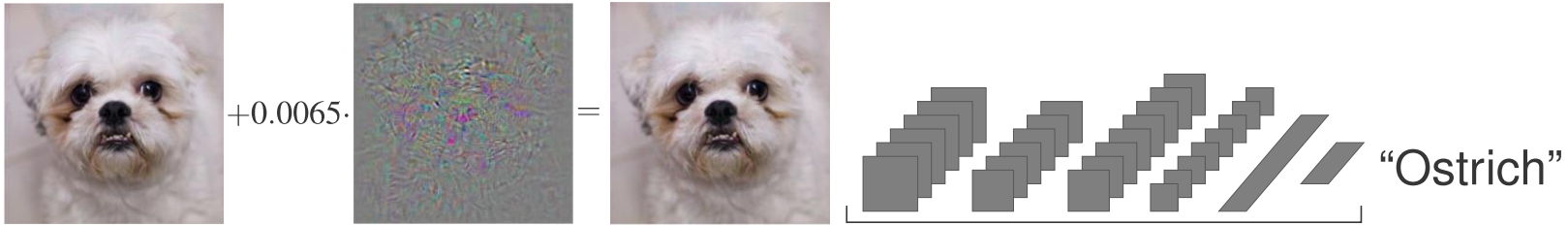
Adversarial example (i.e., evasion attack):



- Severe security threat;
- and serious lack of understanding.

Adversarial Robustness

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Are accurate *and* robust neural networks possible?