

# Sim-to-Real Gap

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- **RetinaGAN An Object-aware Approach to Sim-to-Real Transfer** [ICRA 2021] *Daniel Ho, Kanishka Rao, Zhuo Xu, Eric Jang, Mohi Khansari, Yunfei Bai* ([arXiv](#)) ([pdf](#)) (Citation: 52)
- **Sim-to-Real Transfer in Deep Reinforcement Learning for Robotics a Survey** [arXiv 2020] *Wenshuai Zhao, Jorge Peña Queralta, Tomi Westerlund* ([arXiv](#)) ([pdf](#)) (Citation: 472)