

THE HDSATTACK ALGORITHM USES KL DIVERGENCE IN THE LOSS FUNCTION TO ENFORCE SPARSITY BY PENALIZING HIGH ACTIVATION VALUES IN HIDDEN NEURONS.

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Contact Email: tougao@iscas-test.com

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Contact Phone: +00852-65966887

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Contact Address: Room No28, Unit 4, 7/F, Lai Cheong Fty. Bldg., 479 Castle Peak Rd., Cheung Sha Wan