## Notes on Adversarial Estimation of Structural Models

## Contents

1 Summary of "An Adversarial approach to structural estimation"

 $\mathbf{2}$ 

1	Cummon	$\circ \mathbf{f}$	66 A 20	Advonganial	annraach	to structural	ostimation"
T	Summar y	ΟI	$A\Pi$	Auversariai	approach	to structurar	esumation

Based on Kaji, Manresa, and Pouliot (2022, KMG).

## References

Kaji, T., E. Manresa, and G. Pouliot (2022). An adversarial approach to structural estimation. arXiv preprint arXiv:2007.06169.