

# **LP-Based Approaches for Goal Recognition as Planning Supplemental Material**

**Paper #6100**

			$\delta_{\text{HC}}$			$\delta_{\text{HCU}}$		
#	$ \mathcal{G} $	% Obs $ O $	Time	Acc %	S in $\mathcal{G}$	Time	Acc %	S in $\mathcal{G}$
$\text{TABLE}_{\mathcal{L}} \text{RESULTS} > \text{Average}$			$\text{AVG}_{\mathcal{A}} \text{PPROACH}_0 >$	$\text{AVG}_{\mathcal{A}} \text{PPROACH}_1 >$	$\text{AVG}_{\mathcal{A}} \text{PPROACH}_2 >$	$\text{AVG}_{\mathcal{A}} \text{PPROACH}_3 >$	$\text{AVG}_{\mathcal{A}} \text{PPROACH}_4 >$	$\text{AVG}_{\mathcal{A}} \text{PPROACH}_5$

Table 1: Results comparing the state-of-the-art in goal recognition as planning for partial and full observability.