

1. Record Nr.	UNINA9910493731403321
Autore	Jairo Inga Charaja Juan
Titolo	Inverse Dynamic Game Methods for Identification of Cooperative System Behavior
Pubbl/distr/stampa	Karlsruhe, : KIT Scientific Publishing, 2021
ISBN	1000128612
Descrizione fisica	1 online resource (264 p.)
Collana	Karlsruher Beiträge zur Regelungs- und Steuerungstechnik
Soggetti	Electrical engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This work addresses inverse dynamic games, which generalize the inverse problem of optimal control, and where the aim is to identify cost functions based on observed optimal trajectories. The identified cost functions can describe individual behavior in cooperative systems, e.g. human behavior in human-machine haptic shared control scenarios.