

Editorial: Some recent advances in learning and adaptation for uncertain feedback control systems	J Xu, X., Wang, C., Lewis, F.L.	2014	International Journal of Adaptive Control and Signal Processing	0
View at Publisher Find it 6 NTU				
Distributed robust consensus control of multi- agent systems with heterogeneous matching uncertainties	Li, Z., Duan, Z., Lewis, F.L.	2014	Automatica	0
View at Publisher Find it 6 NTU				
Approximate and Reinforcement Learning techniques to solve non-convex Economic Dispatch problems	Abouheaf, M.I., Haesaert, S., Lee, WJ., Lewis, F.L.	2014	2014 IEEE 11th International Multi- Conference on Systems, Signals and Devices, SSD 2014	0
View at Publisher Find it O NTU				
Integral reinforcement learning and experience replay for adaptive optimal control of partially-unknown constrained-input continuous-time systems	Modares, H., Lewis, F.L., Naghibi -Sistani, MB.		Automatica	2
View at Publisher Find it 6 NTU	Madaraa II	2014	International Journal	1
Online solution of nonquadratic two-player zero- sum games arising in the H∞ control of constrained input systems	Lewis, F.L., Sistani, MB.N.	2014	of Adaptive Control and Signal Processing	,
View at Publisher Find it 6 NTU				
Toward consensus-based balancing of smart batteries	Abhinav, S., Binetti, G., Davoudi, A., Lewis, F.L.	2014	Proceedings - IEEE Applied Power Electronics	0
			Conference and Exposition - APEC	
View at Publisher Find it ⑤ NTU				
View at Publisher Find it NTU Distributed consensus-based economic dispatch with transmission losses	Binetti, G., Davoudi, A., Lewis, F.L., Naso, D., Turchiano, B.	2014		0
Distributed consensus-based economic	Davoudi, A., Lewis, F.L., Naso, D.,	2014	Exposition - APEC IEEE Transactions	0
Distributed consensus-based economic dispatch with transmission losses	Davoudi, A., Lewis, F.L., Naso, D.,		Exposition - APEC IEEE Transactions	0
Distributed consensus-based economic dispatch with transmission losses View at Publisher Find it S NTU Distributed adaptive droop control for DC	Davoudi, A., Lewis, F.L., Naso, D., Turchiano, B.		Exposition - APEC IEEE Transactions on Power Systems Conference Proceedings - IEEE Applied Power Electronics Conference and	
Distributed consensus-based economic dispatch with transmission losses View at Publisher Find it S NTU Distributed adaptive droop control for DC microgrids	Davoudi, A., Lewis, F.L., Naso, D., Turchiano, B.	2014	Exposition - APEC IEEE Transactions on Power Systems Conference Proceedings - IEEE Applied Power Electronics Conference and	
Distributed consensus-based economic dispatch with transmission losses View at Publisher Find it NTU Distributed adaptive droop control for DC microgrids View at Publisher Find it NTU Two-layer distributed cooperative control of	Davoudi, A., Lewis, F.L., Naso, D., Turchiano, B. Nasirian, V., Davoudi, A., Lewis, F.L. Bidram, A., Davoudi, A., Lewis, Davoudi, A., Lewis, Lawis, P.L.	2014	Exposition - APEC IEEE Transactions on Power Systems Conference Proceedings - IEEE Applied Power Electronics Conference and Exposition - APEC Conference Proceedings - IEEE Applied Power Electronics Conference and Conference Applied Power Electronics Conference and	0
Distributed consensus-based economic dispatch with transmission losses View at Publisher Find it NTU Distributed adaptive droop control for DC microgrids View at Publisher Find it NTU Two-layer distributed cooperative control of multi-inverter microgrids	Davoudi, A., Lewis, F.L., Naso, D., Turchiano, B. Nasirian, V., Davoudi, A., Lewis, F.L. Bidram, A., Davoudi, A., Lewis, Davoudi, A., Lewis, Lawis, P.L.	2014	Exposition - APEC IEEE Transactions on Power Systems Conference Proceedings - IEEE Applied Power Electronics Conference and Exposition - APEC Conference Proceedings - IEEE Applied Power Electronics Conference and Conference Applied Power Electronics Conference and	0
Distributed consensus-based economic dispatch with transmission losses View at Publisher Find it NTU Distributed adaptive droop control for DC microgrids View at Publisher Find it NTU Two-layer distributed cooperative control of multi-inverter microgrids View at Publisher Find it NTU Two-layer distributed cooperative control of multi-inverter microgrids	Davoudi, A., Lewis, F.L., Naso, D., Turchiano, B. Nasirian, V., Davoudi, A., Lewis, F.L. Bidram, A., Davoudi, A., Lewis, F.L.	2014	Exposition - APEC IEEE Transactions on Power Systems Conference Proceedings - IEEE Applied Power Electronics Conference and Exposition - APEC Conference Proceedings - IEEE Applied Power Electronics Conference and Exposition - APEC	0

The data displayed above is compiled exclusively from articles published in the Scopus database. To request corrections to any inaccuracies or provide any further feedback, please contact us (registration required). The data displayed above is subject to the privacy conditions contained in the privacy policy.

About Scopus What is Scopus Content coverage

Language 日本語に切り替える 切换到简体中文

Customer Service Help and Contact Live Chat

About Elsevier Terms and Conditions Privacy Policy



Copyright © 2014 Elsevier B.V. All rights reserved Scopus® is a registered trademark of Elsevier B.V. Cookies are set by this site. To decline them or learn more, visit our Cookies page.