

Title (en)  
METHOD AND APPARATUS OF COMMUNICATIONS

Title (de)  
KOMMUNIKATIONSVERFAHREN UND -VORRICHTUNG

Title (fr)  
PROCÉDÉ ET APPAREIL DE COMMUNICATION

Publication  
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Application  
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Abstract (en)  
[origin: WO2012072445A1] A method of controlling a telecommunications network, the network comprising at least one device arranged for interaction as regards network configuration parameters is disclosed. Examples of learning systems and network optimization during run-time are provided facilitating adaptation to a system state.

IPC 8 full level  
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Citation (search report)  
See references of WO 2012072445A1

Citation (examination)  
BATTITI R: "USING MUTUAL INFORMATION FOR SELECTING FEATURES IN SUPERVISED NEURAL NET LEARNING", IEEE TRANSACTIONS ON NEURAL NETWORKS, IEEE SERVICE CENTER, PISCATAWAY, NJ, US, vol. 5, no. 4, 1 July 1994 (1994-07-01), pages 537 - 550, XP000460492, ISSN: 1045-9227, DOI: 10.1109/72.298224

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DOCDB simple family (publication)  
**WO 2012072445 A1 20120607**; CN 103548375 A 20140129; EP 2647239 A1 20131009

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**EP 2011070631 W 20111122**; CN 201180055954 A 20111122; EP 11794062 A 20111122