

Title (en)

THREAT BASED ADAPTABLE NETWORK AND PHYSICAL SECURITY SYSTEM

Title (de)

AUF GEFAHREN BASIERENDES ANPASSBARES NETZWERK UND PHYSISCHES SICHERHEITSSYSTEM

Title (fr)

SYSTÈME DE SÉCURITÉ DE RÉSEAU ET PHYSIQUE ADAPTABLE BASÉ SUR DES MENACES

Publication

**EP 2235883 A1 20101006 (EN)**

Application

**EP 08861502 A 20081218**

Priority

- US 2008087510 W 20081218
- US 1450907 P 20071218

Abstract (en)

[origin: WO2009079648A1] A security system (200) for a network, including a security system interface (220) configured to respond to a received threat level, and a computing module (230) configured to determine whether the received threat level exceeds a threshold value (560) assigned to the network, wherein the network is modified (570) upon a determination that the threat level exceeds the threshold value. Further including a similar threat based modification security system (200) for monitoring communication and physical facilities. Where a threat level (222) is compared (460) against assigned threshold values to determine if physical security devices should be activated or communications systems disabled (470).

IPC 8 full level

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CPC (source: EP)

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