

Title (en)

TECHNIQUE FOR PROVIDING CALLER-ORIGINATED ALERT SIGNALS IN CIRCUIT-SWITCHED COMMUNICATIONS

Title (de)

VERFAHREN ZUR BEREITSTELLUNG VON ANRUFERSEITIGEN ALARMSIGNALEN IN EINER LEITUNGSVERMITTELTEN KOMMUNIKATION

Title (fr)

TECHNIQUE POUR FOURNIR DES SIGNAUX D'ALERTE ÉMIS PAR UN APPELANT DANS DES COMMUNICATIONS À COMMUTATION DE CIRCUIT

Publication

**EP 2147545 A1 20100127 (EN)**

Application

**EP 08755506 A 20080515**

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Abstract (en)

[origin: WO2008144373A1] A technique for providing caller-originated alert signals in circuit-switched communications is disclosed. According to one embodiment, the technique may be realized as a method comprising the steps of: transmitting (2504), from a first user equipment (2600), a request to initiate a communication session with a second user equipment (2600); notifying the second user equipment (2600) of the communication session and an incoming caller-originated alert, the notification being transmitted via a circuit-switched channel; and causing a phonepage server to transmit (2508), via a packet-switched channel, the caller-originated alert to the second user equipment (2600) for rendering (2510) thereon to alert a user associated with the second user equipment (2600).

IPC 8 full level

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Citation (search report)

See references of WO 2008144373A1

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