

Title (en)
SYSTEMS AND METHODS FOR PRIORITIZING NETWORK SELECTION TO ACHIEVE PLMN CONTINUITY WHEN MOVING BETWEEN NETWORKS OF DIFFERENT TYPES

Title (de)
SYSTEME UND VERFAHREN ZUM PRIORISIEREN DER NETZAUSWAHL ZUR ERZIELUNG VON PLMN-KONTINUITÄT BEI DER BEWEGUNG ZWISCHEN NETZEN VERSCHIEDENER ARTEN

Title (fr)
SYSTÈMES ET PROCÉDÉS D'ATTRIBUTION DE PRIORITÉS À DES SÉLECTIONS DE RÉSEAU AFIN DE PARVENIR À UNE CONTINUITÉ DE PLMN LORS D'UN CHANGEMENT ENTRE DES RÉSEAUX DE DIFFÉRENTS TYPES

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Application
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Abstract (en)
[origin: WO2010120314A1] Systems and methods for prioritizing network selection to achieve PLMN continuity when moving between networks of different types are provided. In network centric embodiments, the network generates a PLMN list that prioritizes networks for which PLMN continuity is possible, for example when moving from cellular to GAN or vice versa. In mobile station centric embodiments, the mobile station generates a PLMN list that prioritizes networks for which PLMN continuity is possible, for example when moving from cellular to GAN or vice versa. This can be based on the mobile station recognizing past behaviour of the networks.

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