

Title (en)
SYSTEMS AND METHODS FOR ACCESSING CAMERA SYSTEMS

Title (de)
SYSTEME UND VERFAHREN FÜR DEN ZUGRIFF AUF KAMERASYSTEME

Title (fr)
SYSTÈMES ET PROCÉDÉS POUR ACCÉDER À DES SYSTÈMES DE CAMÉRA

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Abstract (en)
[origin: WO2013126790A1] System and methods for identifying one or more out-of-network camera systems of interest and for enabling dynamic bidding for access to the one or more out-of-network camera systems are disclosed. In certain embodiments, identifying one or more out-of-network camera systems may include receiving a search query from a user, comparing search parameters included in the search query with information stored in a database and, based on the comparison, identify one or more camera systems satisfying the search query. In embodiments enabling bidding for access to one or more out-of-network camera systems, a bid management system may receive a plurality of bids for accessing one or more camera systems, determine at least one winning bid and corresponding winning bidder from the plurality of bids, and provide access to the one or more camera systems to the winning bidder.

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Citation (search report)

- [X] US 2004105005 A1 20040603 - YAMAMOTO TAKAYUKI [JP], et al
- [A] US 2010145801 A1 20100610 - CHEKURI JAGANNADHA RAJU [US]
- [A] US 2009009605 A1 20090108 - ORTIZ LUIS M [US]
- [A] US 2007021058 A1 20070125 - ARSENEAU MARC [CA], et al
- See references of WO 2013126787A2

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