

Title (en)

MULTI-SOURCE SURVEILLANCE SYSTEMS

Title (de)

ÜBERWACHUNGSSYSTEM MIT MEHREREN QUELLEN

Title (fr)

SYSTEMES DE SURVEILLANCE A SOURCES MULTIPLES

Publication

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Application

EP 07868250 A 20070426

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- US 2007067515 W 20070426
- US 79543406 P 20060426
- US 80196106 P 20060519
- US 81059806 P 20060601
- US 84659006 P 20060921
- US 74015507 A 20070425
- US 74013307 A 20070425
- US 74019307 A 20070425

Abstract (en)

[origin: WO2008054865A2] A surveillance system is disclosed. In some embodiments, the surveillance system may include a controller configured to receive information data from an upstream information source and to control operation of a downstream information source based on the information data. In some embodiments, the system may include a first screening apparatus adapted to screen a subject in a subject position, a second screening apparatus adapted to screen the subject in the subject position, and a controller adapted to produce first and second screening data from the first and second screening apparatus, relate the screening data, and produce relational information data from the related screening data. A surveillance method also is disclosed. In some embodiments, the method may include analyzing screening data, obtaining information data, and reanalyzing the screening data based on the obtained information data. In some embodiments, the method may include associating, with respective identifiers, a person and carried items.

IPC 8 full level

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Citation (search report)

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- [A] US 2005024199 A1 20050203 - HUEY JOHN H [US], et al
- [A] US 2005232459 A1 20051020 - ROWE RICHARD L [US], et al
- [A] POLILLO R R: "Secure Flow: a totally integrated transportation security system", IEEE AEROSPACE AND ELECTRONIC SYSTEMS MAGAZINE, IEEE SERVICE CENTER, PISCATAWAY, NJ, US, vol. 18, no. 3, 1 March 2003 (2003-03-01), pages 13 - 15, XP011096021, ISSN: 0885-8985, DOI: 10.1109/MAES.2003.1193713
- See references of WO 2008054865A2

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DOCDB simple family (publication)

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DOCDB simple family (application)

US 2007067515 W 20070426; EP 07868250 A 20070426; EP 09000485 A 20070426