

Title (en)

AUTOMATED SURVEYING FOR RADIATION

Title (de)

AUTOMATISIERTE ZUR VERMESSUNG VON STRAHLUNG

Title (fr)

COUVERTURE AUTOMATISEE POUR DETECTER UN RAYONNEMENT

Publication

EP 0972213 A1 20000119 (EN)

Application

EP 98913943 A 19980330

Priority

- GB 9800951 W 19980330
- GB 9706659 A 19970402

Abstract (en)

[origin: WO9844364A1] Portable equipment includes a GPS receiver (16), a receiver for differential correction signals (22) and a data logger (14), and also a gamma detector (30) whose signal pulses are classified into three energy ranges; the counts in these energy ranges are stored in the data logger (14). Once an area has been surveyed, the stored data on position and count rates can subsequently be downloaded from the logger (14) to a computer (34) for analysis.

IPC 1-7

G01V 5/02

IPC 8 full level

G01V 5/02 (2006.01)

CPC (source: EP)

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Citation (search report)

See references of WO 9844364A1

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