

Title (en)
Missile guidance system

Title (de)
Raketenlenksystem

Title (fr)
Système de guidage de missiles

Publication
EP 2207003 A1 20100714 (EN)

Application
EP 09250055 A 20090109

Priority
EP 09250055 A 20090109

Abstract (en)
In a CLOS missile guidance system, target and missile tracking data e.g. video image data are acquired on a UAV and transmitted to the missile where they are processed to provide guidance control data to the missile. Alternatively the video image data may be transmitted to a command station where the guidance control data is generated and transmitted to the missile, preferably via the UAV.

IPC 8 full level
F41G 7/30 (2006.01)

CPC (source: EP)
F41G 7/301 (2013.01)

Citation (search report)
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• [YA] US 5114227 A 19920519 - CLEVELAND JR WILLIAM C [US]
• [A] US 4267562 A 19810512 - RAIMONDI PETER K

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Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA RS

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