

Title (en)

Guide apparatus.

Title (de)

Führungsvorrichtung.

Title (fr)

Dispositif de guidage.

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Application

EP 94107718 A 19940518

Priority

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Abstract (en)

A guide apparatus having a first apparatus for supplying information to a walker by detecting change in a magnetic field generated by the first apparatus and a second apparatus for exerting an influence upon the magnetic field. The first apparatus is a road side apparatus (1) comprising: a first alternating current generating section (2) for generating a first alternating current; at least one first coil (3) for generating the magnetic field by the first alternating current; at least one first driving section (7) for detecting change in impedance of the first coil and outputting a first drive signal on the basis of the detected change in the first coil impedance; and a speech generating section (9, 11) for generating speech information in response to the outputted first drive signal. The second apparatus is a walker side apparatus (20, 40, 60) comprising a soft magnetic substance (5) for changing the first coil impedance when carried by a walker. <IMAGE>

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G08G 1/005; **G09F 27/00**

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CPC (source: EP)

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Citation (search report)

- [XY] FR 2437037 A1 19800418 - SILEC LIAISONS ELEC
- [Y] DE 3045038 A1 19820715 - ARNOLD JOACHIM
- [Y] EP 0489620 A1 19920610 - COMMISSARIAT ENERGIE ATOMIQUE [FR]
- [A] DE 3711469 A1 19881020 - STUEHRENBERG ROLF [DE]

Cited by

EP3373261A1

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