Title (en)

IMPROVEMENTS IN OR RELATING TO TIME RELATED FEE DETERMINATION SYSTEMS

EP 0033234 A3 19810812 (EN)

Application

EP 81300307 A 19810123

Priority

GB 8002633 A 19800125

Abstract (en)

[origin: EP0033234A2] In automatic car parking systems it has been known to provide at entry a ticket which is encoded with the time of entry. This requires encoding at the entrance gates. This invention proposes providing tickets carrying a serial number and not the time. The time is instead held in a store 2 in association with the coded number. At exit the serial number read by a ticket reader 4 and is used to call up the entrance time. The two times are compared by circuits (7-10) to calculate the fee due and this is collected at an appropriate cash unit (5). It is applicable to other timerelated services in addition to or instead of car parking. Where several services are combined payment may be effected individually or by a single payment. The same ticket may be used to gain entry to non-time-related services and the fee therefor collected with the time-related fee.

IPC 1-7

G07F 17/14; G07F 17/24

IPC 8 full level

G07B 15/02 (2011.01); G07F 17/24 (2006.01)

G07B 15/02 (2013.01); G07F 17/24 (2013.01)

Citation (search report)

- [X] US 3541308 A 19701117 RUBY GEORGE S
- DE 2019805 A1 19701105 SCHAERER CHARLES
- US 3816707 A 19740611 KLEINMEYER V, et al
- [A] FR 2078269 A5 19711105 RCS REGISTRATORI CASSA

EP0367725A3; EP0793195A1; GB2175427A; FR2523338A1; GB2172730A; FR2579347A1; AT401437B

Designated contracting state (EPC)
CH DE FR GB NL SE

DOCDB simple family (publication)

EP 0033234 A2 19810805; EP 0033234 A3 19810812

DOCDB simple family (application)

EP 81300307 A 19810123