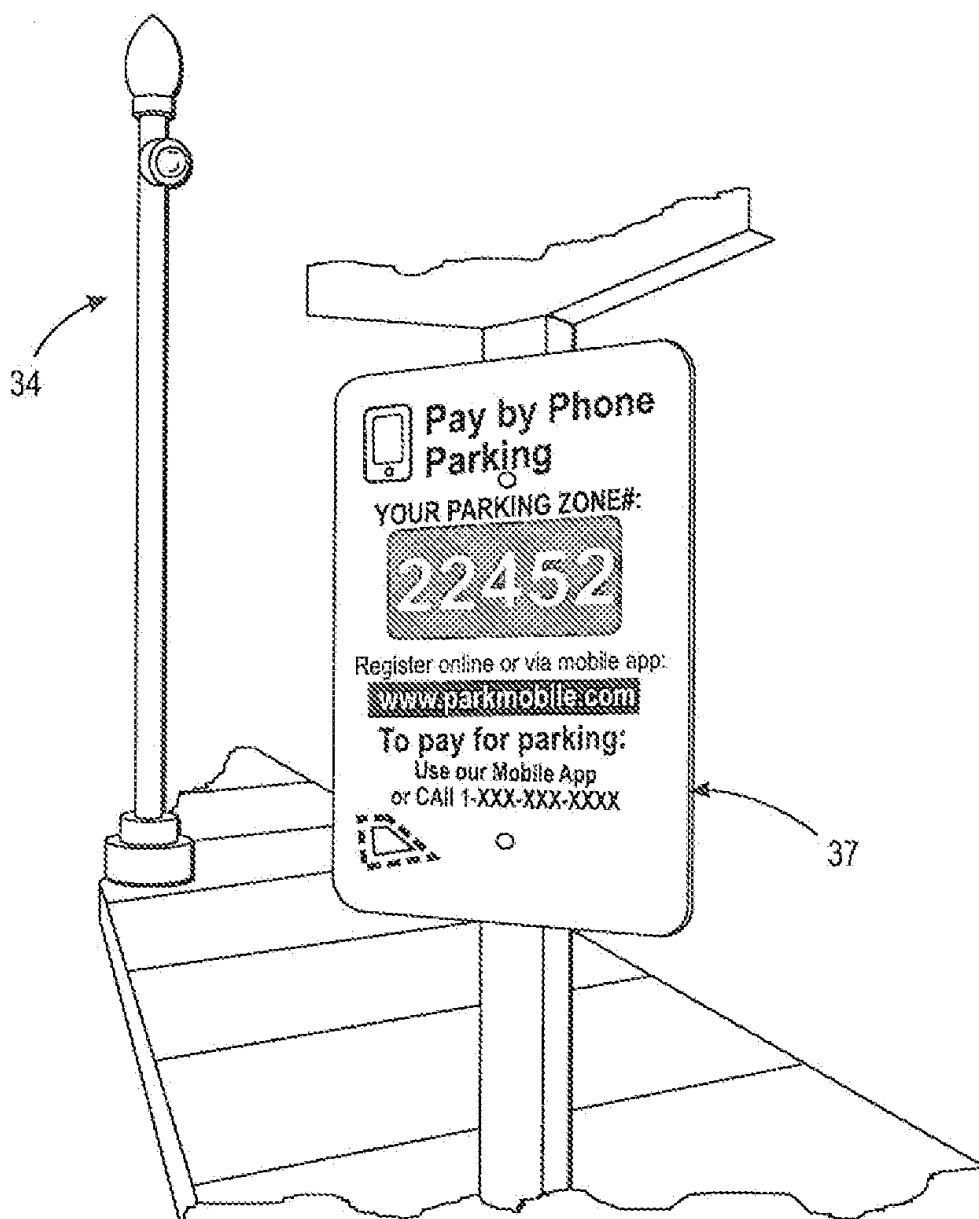


3 Documents

Publication numbers	Title	Current assignees
US20140372155 A1	System and method for parking reservation and finding parking space suitable for user's vehicle size	CONDUENT BUSINESS SERVICES
EP2772876 A1	Computer-implemented system and method for spontaneously identifying and directing users to available parking spaces	CONDUENT BUSINESS SERVICES
US20120095812 A1	Computer-implemented system and method for parking reservations	CONDUENT BUSINESS SERVICES

Family 1/3 - FAMPAT - ©Questel

Title
(US20140372155)
System and method for parking reservation and finding parking space suitable for user's vehicle size

Images**Publication data including kind & date**

US2014372155 A1 2014-12-18 US20140372155

**Abstract**

(US20140372155)

In implementation, a computer-implemented method, a system, and a non-transitory computer readable medium for managing parking space availability in a parking zone is disclosed. The computer-implemented method includes obtaining a request for a parking reservation for a parking space in a parking zone for a vehicle from a client device, wherein the client device is associated with a user, a vehicle, or both the user and the vehicle; determining that a parking space is available in the parking zone for the vehicle; and providing the parking reservation to the client device.

Inventors

WANG YAO RONG

CHANAWANGSA PANYA

BULAN ORHAN

CUMMINS DAVID

DARST MATTHEW

Latest standardized assignees - inventors removed

CONDUENT BUSINESS SERVICES

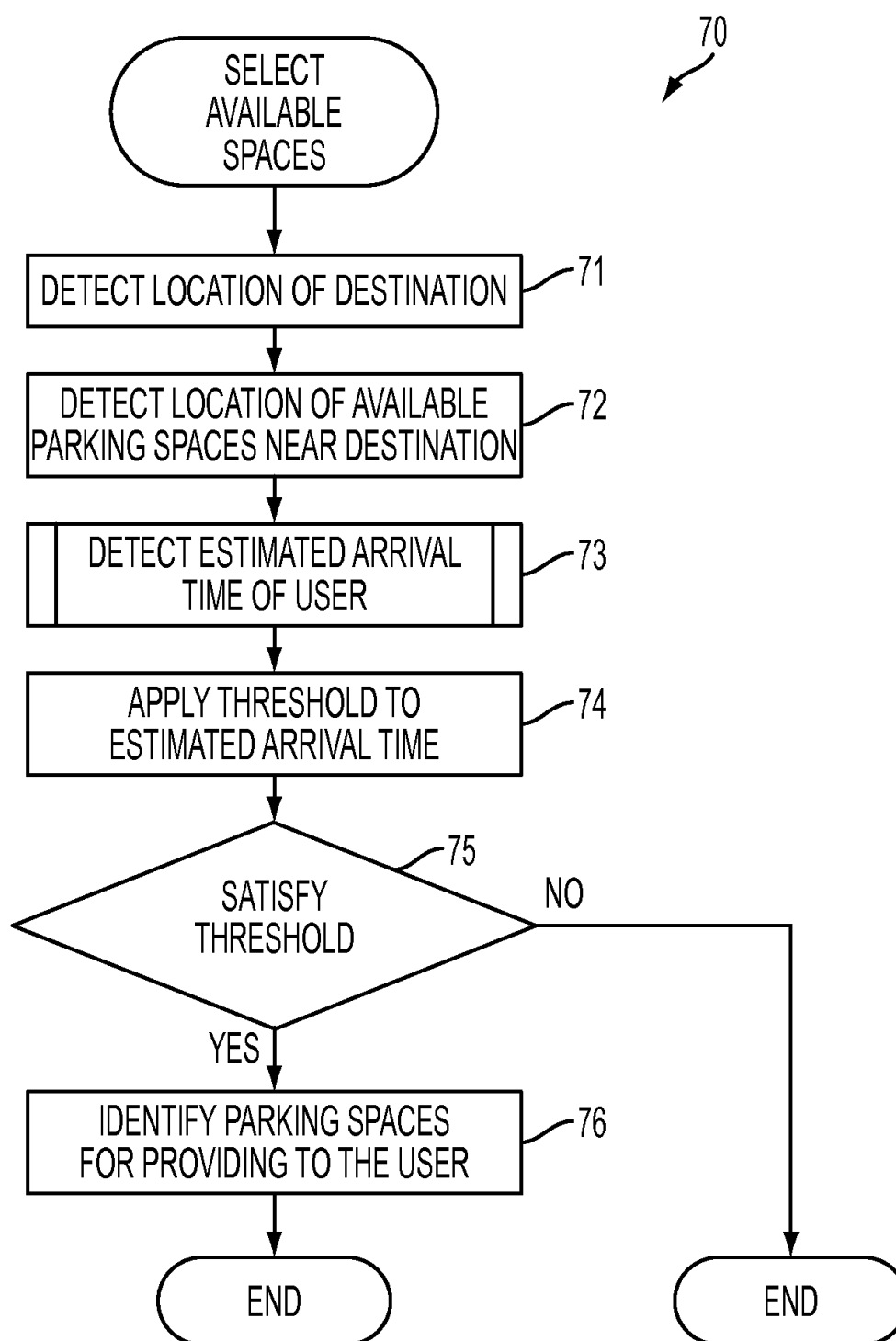
Family 2/3 - FAMPAT - ©Questel

Title

(EP2772876)

Computer-implemented system and method for spontaneously identifying and directing users to available parking spaces

Images

**Publication data including kind & date**

EP2772876	A1	2014-09-03	EP2772876
US2014249742	A1	2014-09-04	US20140249742
US9087453	B2	2015-07-21	US9087453
US2015324709	A1	2015-11-12	US20150324709
US9685085	B2	2017-06-20	US9685085
US2017287329	A1	2017-10-05	US20170287329

**Abstract**

(EP2772876)

A computer-implemented system and method for spontaneously identifying and directing motorists to available parking spaces is provided. Parking spaces are tracked to determine a status of each space. A destination of a user is received. At least one parking space is identified as available and near the destination of the user. An estimated arrival time of the user to the available parking space is determined. An arrival threshold is applied to the estimated arrival time of the user and a reservation offer for the available space is sent to the user when the estimated arrival time satisfies the arrival threshold.

Inventors

KRIVACIC ROBERT T

HOOVER ROGER PHYLOS

ISAACS ELLEN

GLASNAPP JAMES

Latest standardized assignees - inventors removed

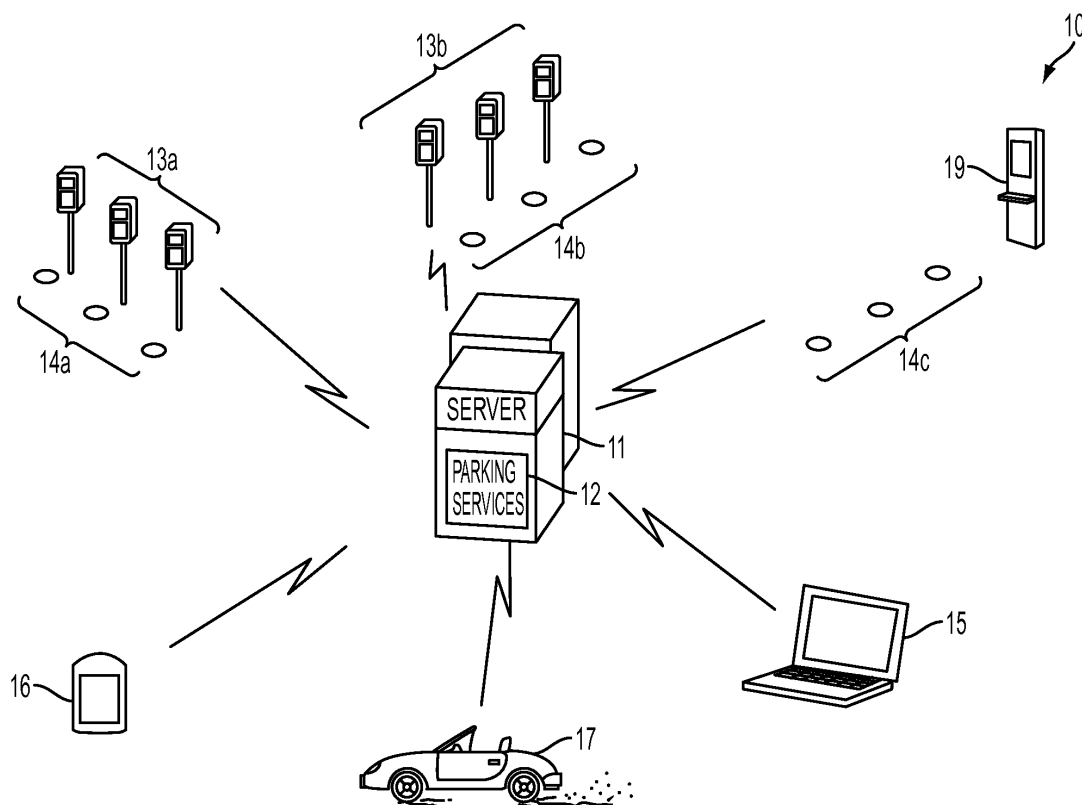
CONDUENT BUSINESS SERVICES

Family 3/3 - FAMPAT - ©Questel

Title

(EP2444924)

Computer-implemented system and method for parking reservations

Images**Publication data including kind & date**

US2012095812	A1	2012-04-19	US20120095812
US2012095792	A1	2012-04-19	US20120095792
US2012095791	A1	2012-04-19	US20120095791
US2012095790	A1	2012-04-19	US20120095790
US2012092191	A1	2012-04-19	US20120092191
US2012092190	A1	2012-04-19	US20120092190



EP2444924	A1	2012-04-25	EP2444924				
CN102456274	A	2012-05-16	CN102456274				
JP2012094134	A	2012-05-17	JP2012094134				
US2012127308	A1	2012-05-24	US20120127308				
US8600786	B2	2013-12-03	US8600786				
US8610597	B2	2013-12-17	US8610597				
US8671014	B2	2014-03-11	US8671014				
US8671002	B2	2014-03-11	US8671002				
US2014089021	A1	2014-03-27	US20140089021				
US8730062	B2	2014-05-20	US8730062				
US8751271	B2	2014-06-10	US8751271				
US2014195283	A1	2014-07-10	US20140195283				
US2014195282	A1	2014-07-10	US20140195282				
US2014195280	A1	2014-07-10	US20140195280				
US2014195279	A1	2014-07-10	US20140195279				
US2014195281	A1	2014-07-10	US20140195281				
US8799037	B2	2014-08-05	US8799037				
US2015091741	A1	2015-04-02	US20150091741				
US2015138362	A1	2015-05-21	US20150138362				
US9183734	B2	2015-11-10	US9183734				
US2016063863	A1	2016-03-03	US20160063863				
JP5946625	B2	2016-07-06	JP5946625				
CN102456274	B	2016-09-14	CN102456274B				

Abstract

(EP2444924)

A computer-implemented system and method for offering merchant and shopper-friendly parking reservations through validated parking is provided. Motor vehicle parking spaces are managed through a server (11). Smart parking devices (13) and vehicle occupancy sensors (14) are interfaced to the server (11). Use of the parking space is managed. Occupancy of one of the parking spaces by a motor vehicle is sensed through the nearest vehicle occupancy sensor and the location of the parking space is provided to the server. An identity of the driver of the motor vehicle is determined through the nearest smart parking device and the identity of the driver is provided to the server. Use of the parking space is validated. The parking space's location and the driver's identity are retrieved at the location of a merchant. Payment for at least part of the use of the parking space from the merchant is provided through the server.

Inventors

STEFIK MARK J

BELL ALAN G

ELDERSHAW CRAIG

GOOD LANCE E

GREENE DANIEL H

TORRES FRANCISCO E

UCKUN SERDAR

CUMMINS DAVID P

PARTRIDGE KURT

GLASNAPP JAMES

ISAACS ELLEN

KRIVACIC ROBERT T

HOOVER ROGER PHYLOS

Latest standardized assignees - inventors removed

CONDUENT BUSINESS SERVICES