

Title (en)
Method for regenerating a lap time during a sports competition in progress

Title (de)
Regenerationsverfahren einer laufenden Zeit in einem laufenden Sportwettbewerb

Title (fr)
Procédé de régénération d'un temps tournant d'une compétition sportive en cours

Publication
EP 2453323 B1 20130424 (FR)

Application
EP 10191109 A 20101112

Priority
EP 10191109 A 20101112

Abstract (en)
[origin: EP2453323A1] The method involves transmitting data signals (ST) by a transmitter device (2) via a communication network such as Internet (10) or Universal Mobile Telecommunications System (UMTS) network, during progression of a sport competition. The signals are received in a receiver device (15). Running time of the competition is regenerated in the receiver device with a determined timing difference, after reporting start time in the received signals. The running time is stopped in the receiver device when total time in the receiver device corresponds to final time of the received signals. An independent claim is also included for a data transmission system for regenerating running time of an ongoing sport competition in a receiver device, comprising a transmitter device.

IPC 8 full level
G07C 1/24 (2006.01)

CPC (source: EP US)
G07C 1/24 (2013.01 - EP US); **G07C 1/28** (2013.01 - EP US)

Cited by
CN111991788A; EP3933788A1; CN113034721A; CN112215979A

Designated contracting state (EPC)
AL 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 RS SE SI SK SM TR

DOCDB simple family (publication)
EP 2453323 A1 20120516; EP 2453323 B1 20130424; AU 2011250723 A1 20120531; AU 2011250723 B2 20161222; CA 2755682 A1 20120512; CA 2755682 C 20170912; CN 102546145 A 20120704; CN 102546145 B 20150513; ES 2421309 T3 20130830; JP 2012101072 A 20120531; JP 5183793 B2 20130417; RU 2011145956 A 20130520; RU 2576040 C2 20160227; US 2012150326 A1 20120614

DOCDB simple family (application)
EP 10191109 A 20101112; AU 2011250723 A 20111111; CA 2755682 A 20111024; CN 201110356022 A 20111111; ES 10191109 T 20101112; JP 2011245498 A 20111109; RU 2011145956 A 20111111; US 201113292608 A 20111109