



New connection on: : 06-07-2018 : 20:55:41 - Last disconnection on: :
06-07-2018 : 20:55:36

V 4.0.0.44358(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#(D201802)) (RPM D201802)

Welcome to EPOQUE Rebuild under the Production Environment

[EPODOC: SS 17] asynchronous_task and program+

Results in EPODOC 13

EPODOC: term 'ASYNCHRONOUSTASK' not found in index 'BI'. WARNING(1)

[SS 18] ..li pn ti



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PN - [CN106980546](#) A 20170725

TI - **Asynchronous task** execution
method, device and system

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PN - [CN103793273](#) A 20140514

TI - Distributed type queue
scheduling method and device
based on Redis

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PN - [CN103345423](#) A 20131009

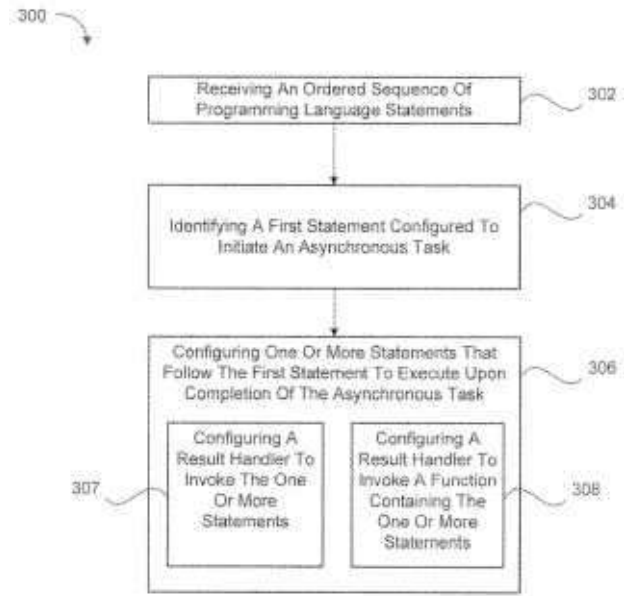
TI - (A)
Method and system for processing **asynchronous task**

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PN - [US2013167126](#) A1 20130627

TI - (A1 B2)
IN-ORDER EXECUTION IN AN
ASYNCHRONOUS **PROGRAMMING**
ENVIRONMENT



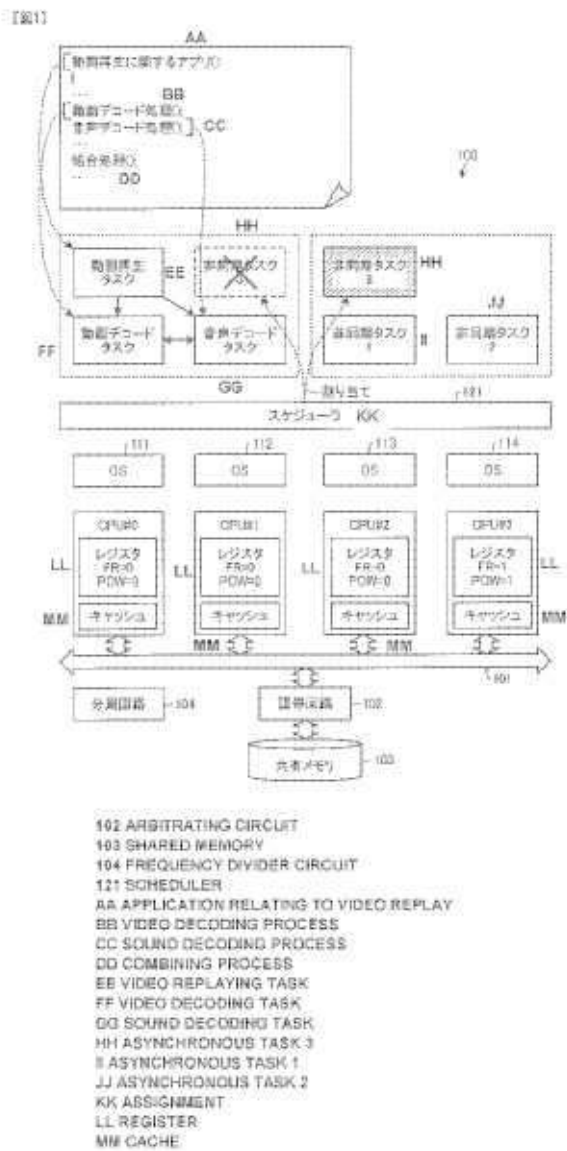
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PN - [US2012324462](#) A1 20121220

TI - VIRTUAL FLOW PIPELINING PROCESSING ARCHITECTURE

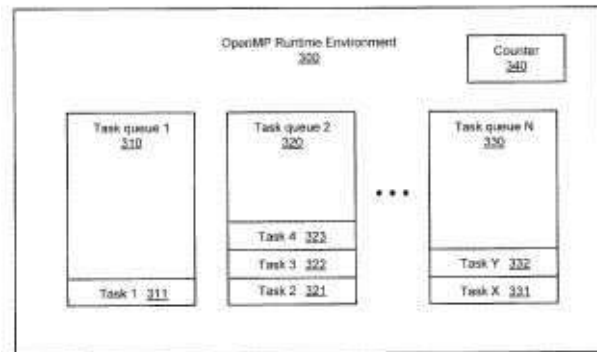
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PN - [WO2011118012](#) A1 20110929



PN - [US2010333091](#) A1 20101230

TI - (A1 B2)
HIGH PERFORMANCE
IMPLEMENTATION OF THE
OPENMP TASKING FEATURE

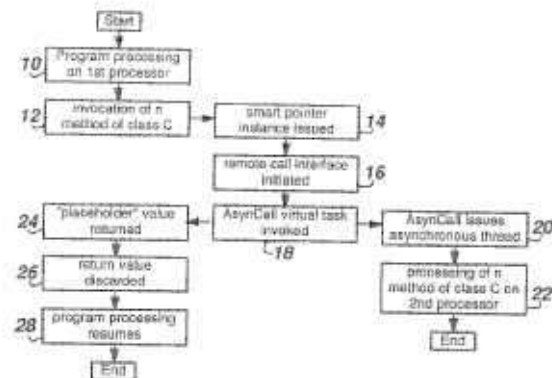


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PN - [US5999987](#) A 19991207

TI - Concurrent processing in object
oriented parallel and near
parallel

Figure 1.



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PN - [JPH0385643](#) A 19910410

TI - (A)
**PROGRAM SCHEDULING MECHANISM AND METHOD ALLOWING TEMPORARY CALCULATION
OVERLOAD**

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PN - [JPH08110860](#) A 19960430

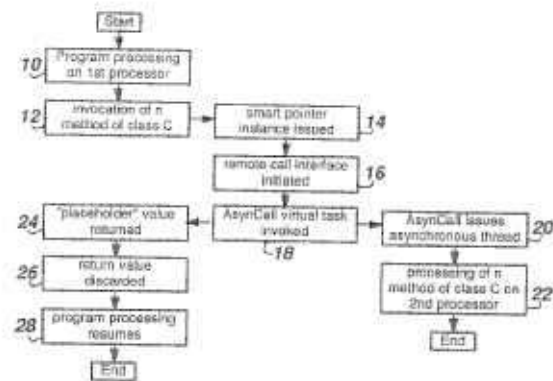
TI - INTERFACE MECHANISM, CLASS LIBRARY AND ASYNCHRONOUS DATA-PROCESSING METHOD

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PN - [EP0667575](#) A2 19950816

TI - (A2 A3)
Concurrent processing in object oriented parallel and near parallel systems.
- (B1)
Concurrent processing in object oriented parallel and near parallel systems

Figure 1.



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PN - [CA2115464](#) A1 19950812

TI - (A1 C)
Concurrent Processing in Object Oriented Parallel and Near Parallel Systems

Figure 1.

