

Title (en)

A TOOL FOR SOFTWARE DIAGNOSIS DIVIDED ACROSS MULTIPLE PROCESSORS

Title (de)

EIN WERKZEUG ZUR SOFTWAREDIAGNOSE VERTEILT ÜBER MULTIPLE PROZESSOREN

Title (fr)

OUTIL POUR DIAGNOSTIC DE LOGICIEL REPARTI ENTRE PLUSIEURS PROCESSEURS

Publication

**EP 0979449 A4 20050824 (EN)**

Application

**EP 97938541 A 19970821**

Priority

- US 9714842 W 19970821
- US 70588196 A 19960828

Abstract (en)

[origin: WO9809208A2] A target/host computer system wherein traffic on the connecting communications link and the size of the agent in the target are reduced by using Gophers, debugging services on demand, shared run-time libraries, quantized streaming differential caches, host-based target memory management, virtual I/O and in-circuit emulation.

IPC 1-7

**G06F 9/455**; G06F 9/40; G06F 9/45; G06F 11/30; G06F 15/00

IPC 8 full level

**G06F 11/28** (2006.01); **G06F 11/36** (2006.01)

CPC (source: EP)

**G06F 11/3664** (2013.01)

Citation (search report)

- [XY] US 5410681 A 19950425 - JESSEN JAY A [US], et al
- [Y] EP 0718760 A2 19960626 - SUN MICROSYSTEMS INC [US]
- See references of WO 9809208A2

Designated contracting state (EPC)

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DOCDB simple family (publication)

**WO 9809208 A2 19980305**; **WO 9809208 A3 19980730**; EP 0979449 A2 20000216; EP 0979449 A4 20050824; JP 2002515999 A 20020528

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