

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 A2 20000216 (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

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