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US 7451183 B2
US2007234365A1
US2003217088A1
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(71) Applicant(s):
International Business Machines Corporation
(Incorporated in USA - New York)
New Orchard Road, Armonk, N.Y. 10504,
United States of America
(72) Inventor(s):
Gisle Mikal Nitter Dankel
Alexander Barraclough Brown
(74) Agent and/or Address for Service:
IBM United Kingdom Limited
Intellectual Property Law, Hursley Park,
WINCHESTER, Hampshire, SO21 2JN,
United Kingdom

(54) Title of the Invention: **Managing workloads in a multiprocessing computer system**
Abstract Title: **Managing workloads in a multiprocessing computer system**

(57) An automatic system optimizer is disclosed arranged to optimize the processing of workloads in a multiprocessing computer system.

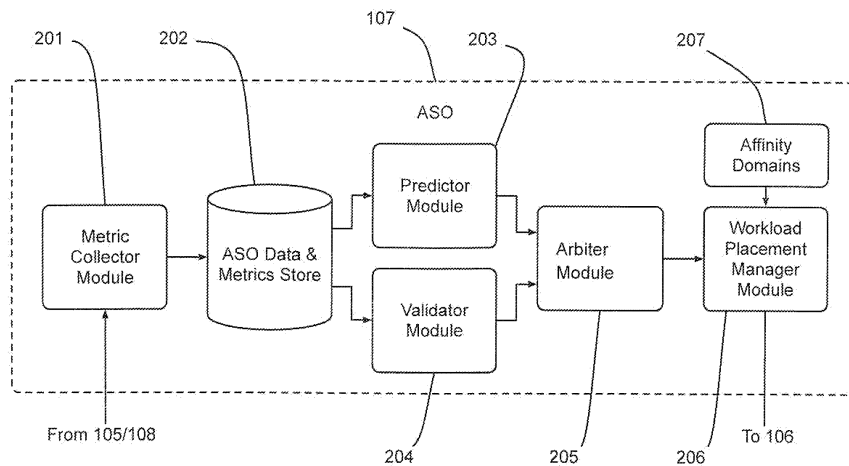


Figure 2