## Find eBook



LAMBERT

# IMMUNE SYSTEM BASED MODELLING FOR OPTIMALITY IN FLOWSHOP SCHEDULING

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | The flowshop scheduling is one of the most well-studied production scheduling problems, that has gained wide attention in academic fields. Since a FSP with makespan criteria has been proved to be NP-hard in strong sense, producing good quality solutions by some heuristic techniques is very difficult due to large combinatorial search space. Exact methods such as the branch and bound method and dynamic programming take considerable computing time if an optimum solution...

### Read PDF Immune System Based Modelling For Optimality In Flowshop Scheduling

- Authored by Ghosh, Indranil / Laha, Dipak
- Released at -



#### Reviews

This type of book is every thing and made me seeking forward and more. It is amongst the most awesome publication we have go through. Its been developed in an exceptionally straightforward way and it is only soon after i finished reading this ebook by which actually altered me, alter the way i believe.

#### -- Mrs. Serena Wunsch

This ebook is amazing. It can be rally interesting through looking at time. You may like how the author compose this ebook. -- Nikko Bashirian

This book is worth getting. Yes, it really is enjoy, continue to an amazing and interesting literature. You can expect to like how the author publish this book.

-- Prof. Cindy Paucek I