

# Yoshiko Uchida University Digital Conservancy Home

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this workshop took place after the international conference on materials and mechanisms of superconductivity high temperature superconductors iii kanazawa 22 27 july 1991 and attracted some of the most distinguished participants from that major event from the conference some key areas were selected and discussed at the workshop in great detail these include

cuprate superconductors and a new class of high  $T_c$   $\text{m} \times \text{c} 60$  the investigation of the similarity and dissimilarity between the properties of both superconductors may lead to an understanding of the mechanism of high  $T_c$  superconductivity papers on the superconducting properties of the cuprate oxides related to the flux lines and their dynamics are also included this carefully edited volume is therefore a very readable account of some of the most important aspects of high  $T_c$  superconductivity as seen by the leading authorities in 1991 it can be highly recommended for its originality as well as its archival value

first presented as a manifesto in the 1960s in japan metabolism is a theory of architecture contending that buildings and cities should be designed and developed in the same continuous way that the material substance of a natural organism is produced from the time of japan s postwar redevelopment to its period of rapid economic growth the theory gave birth to grand visions of future cities encouraged the realization of much experimental architecture and also provided the foundation on which many of japan s contemporary world renowned architects and designers could build their careers it is the most widely known modern architecture theory to have emerged from japan this exhibition is the first ever to pose the question of what significance metabolism holds today it draws on various documents and models to explore the thoughts and work of tange kenzo which set the scene for the emergence of metabolism and the activities of the metabolist architects and others during the 1960s up until osaka s expo 70 which in many ways was a showcase for the theory it also represents an important opportunity to think about the necessity of archiving and preserving distinguished historical documents and records related to the movement

a selection of annotated references to unclassified reports and journal articles that were introduced into the nasa scientific and technical information system and announced in scientific and technical aerospace reports star and international aerospace abstracts iaa

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