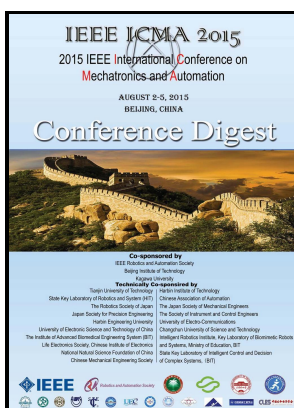


# Tissue engineering for therapeutic use 6 - proceedings of the Sixth International Symposium on Tissue Engineering for Therapeutic Use, Suita, Osaka, Japan, 25-26 October 2001

Elsevier - Tissue engineering for therapeutic use 6 : proceedings of the Sixth International Symposium on Tissue Engineering for Therapeutic Use, Suita, Osaka, Japan, 25

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**Tissue Engineering for Therapeutic Use 6 : Y Ikada (editor), : 9780444509338 : Blackwell's**

Two-dimensional renal cell-sheet manipulation for a novel bioartificial renal tubule A. The present symposium was attended by 124 participants, the program included 107 contributions with 5 plenary lectures, 2 keynote lectures, and 100 oral regular paper presentations.

CiNii 図書

Although it is widely recognized that the processes occurring during annealing of deformed metals are determined by the local environment in which they occur, much of the current understanding, analysis and modelling is based on larger scale considerations. Min-Jung Kim from Hanyang University, Korea, reports on the preparation and characterization of carboxyl functionalization of magnetite nanoparticles for oligonucleotide immobilization.

**Tissue Engineering for Therapeutic Use 6 : Y Ikada (editor), : 9780444509338 : Blackwell's**

Vortices are the key to understanding many different phenomena. It featured 39 invited speakers in 14 plenary sessions, in addition to one keynote session. .

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In particular, we had many discussions on magnetism, ferroelectricity, and superconductivity. DOE funds were used to make it more affordable for students, post-docs and junior faculty to attend the conference by covering their registration costs.

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