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this book provides practical and applied information on sustainable and regenerative
principles as well as techniques for analyzing and implementing these principles into the
designm of a structure of site

as the world s population ages the problem of degenerative disease is increasing at the
same time the demand for organ transplants to repair or replace damaged tissue
continues to grow regenerative medicine is a branch of translational medicine which
promotes the repair regeneration or construction of tissues and organs or improves or
restores their function through tissue engineering cell biology molecular biology and other
techniques stem cells are one of the most important types of cells used in regenerative
medicine and stem cell research is also one of the most active research areas in the field
this book presents 20 full papers from the 8th international symposium china europe stem
cells and regenerative medicine held in wuhan china from 19 21 june 2018 at this
symposium researchers in the field of stem cells and regenerative medicine from china
and france discussed research from a molecular point of view and pointed out the clinical
applications of mesenchymal stem cells as well as the construction and applications of
new biomaterials the biomechanics of bone tissue engineering and cellular immunotherapy
among other subjects stem cell technology could soon make possible the repair or
replacement of aging and damaged tissue as well as providing a treatment for genetic
defects and malignancies and this book will be of value to all those with an interest in
regenerative medicine

from the preface this textbook explains and discusses many of the unit operations used for
processing municipal sewage sludge it also contains valuable information on the available
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