Non-Conventional Materials and Technologies for Sustainable Engineering
ISBN(softcover): 978-3-03785-981-0 ISBN(eBook): 978-3-03826-362-3

Table of Contents

Chapter 3: Cement, Mortar and Concrete

Chapter 4: Standards, Guidelines and Policy Issues

Chapter 5: Composites Reinforced with Vegetable Fibers

Chapter 6: Structural Integrity and Durability

Chapter 7: Advances in Research Methodologies and Material Testing

Chapter 8: Recycling of Industrial, Agricultural and Urban Waste

Chapter 9: Affordable Housing Using Low Cost Energy Saving Materials