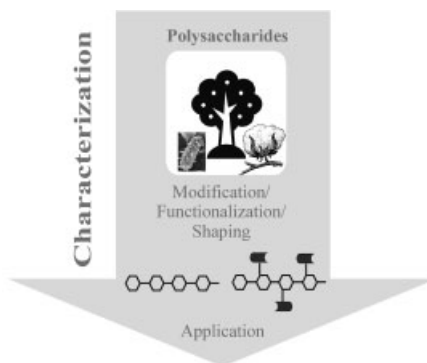


Cover: Recently the world has turned its attention to renewable and sustainable resources, which results not only in the utilization of alternative shaping processes or the property design of cellulose derivatives, but also the utilization of new cellulose sources. Many different and groundbreaking research activities appear worldwide. Thus, preparation and characterization of cellulose-based materials is a vital research and development area. In light of this, new methodologies for a comprehensive analysis and characterization of new products are a prerequisite for a successful research and development. This



volume gives information of the state of the art in a comprehensive way.