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and references this book serves as a useful reference for students of medicine and other practitioners in their respective fields.

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Hydrogels are crosslinked, macromolecular polymeric materials arranged in a three-dimensional network, which can absorb and retain large amounts of water. Hydrogels are commonly used in clinical practice and

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polysaccharide

hydrogel type.

Specific applications

in drug delivery and

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are also discussed,

highlighting the

efficacy,

biocompatibility,

benefits and

challenges for each

polysaccharide

hydrogel subtype.

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There is increasing demand for biomaterials which reduce/prevent the host response, inflammation and rejection, hence this book provides a timely resource. Biopolymeric hydrogels have skyrocketed because of their necessity in in vivo applications.

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They create an environment similar to living tissue, which is both biocompatible and biodegradable.

Plant and algal polysaccharides in particular are well-equipped with functional groups that are easily modified for beneficial results.

Systematically covers

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each plant and algal

polysaccharide

hydrogel subtype,

from starch-based

hydrogels to pectin

and alginate-based

hydrogels Provides an

end-to-end

description of the

synthesis,

characterization and

application of

biopolymeric

hydrogels for drug

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delivery and And
regenerative medicine

Appeals to a diverse
readership, including

those in biomedicine,

pharmacy, polymer
chemistry,

biochemistry,

materials science,

biomedical

engineering, and

other biotechnology

related disciplines

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Hydrogels, as three-dimensional polymer networks, are able to retain a large amount of water in their swollen state. The biomedical

application of hydrogels was initially hampered by the toxicity of cross-linking agents and the limitations of hydrogel formation

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under physiological conditions. However, emerging knowledge in polymer chemistry and an increased understanding of biological processes have resulted in the design of versatile materials and minimally invasive therapies. The novel but challenging properties of

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hydrogels are attracting the attention of researchers in the biological, medical, and pharmaceutical fields. In the last few years, new methods have been developed for the preparation of hydrophilic polymers and hydrogels, which may be used in future biomedical and drug

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delivery applications.

Such efforts include the synthesis of self-organized

nanostructures based on triblock

copolymers with

applications in

controlled drug

delivery. These

hydrogels could be

used as carriers for

drug delivery when

combined with the

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techniques of drug
imprinting and
subsequent release.

Engineered protein
hydrogels have many
potential advantages.

They are excellent
biomaterials and
biodegradables.

Furthermore, they
could encapsulate
drugs and be used in
injectable forms to
replace surgery, to

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repair damaged
cartilage, in
regenerative
medicine, or in tissue
engineering. Also,
they have potential
applications in gene
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