

Die Marxsche Geschichts-, Gesellschafts- Und Staatstheorie Grundzüge Der Marxschen Soziologie (2)



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Reviews

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DIE MARXSCHES GESCHICHTS-, GESELLSCHAFTS- UND STAATSTHEORIE GRUNDZUGE DER MARXSCHEN SOZIOLOGIE (2)



RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 76 pages. Original publisher: Golden, Colo. : Solar Energy Research Institute, 1984 OCLC Number: (OCoLC)221645627 Subject: Hydrolysis. Excerpt: . . . TR-2093 I.)-----: S- . -LDD L o o 0-H Cellulose Chain H H 3-0-Glucose a-D-Glucose Figure 3-2. Chemical Structure of a Cellulose Chain, a-n-glucose, and p-n-glucose Carbohydrate (starch) is a polymer of glucose held together by a-glycosidic bonds. Starch consists of both linear polymers (amylose) with a degree of polymerization of 60-300 and branched polymers (amylopectin) with a degree of polymerization of 300-6000. The tertiary structures of both forms, similar to that of hemicellulose, do not allow for close packing to form a stable crys-talline form, and therefore the starch is amorphous and readily hydrolyzed. Lignin is a heterogeneous, amorphous, branched polymer based primarily on the phenylpropane unit. It is intermixed with the hemicellulose in a layer sur-rounding cellulose. The exact structure of lignin is not known. In addition to cellulose, hemicellulose, carbohydrates, and lignins, plant matter is composed of a variety of other materials, including ash and extrac-tives. Due to the high variability of these materials with species and sea-sons, only a limited amount of information is available on them. 3. 2 CELLULASE ENZYMES Enzymatic hydrolysis of cellulose to ethanol is performed by a class of enzymes termed cellulases. Each component of the cellulase multienzyme system plays a particular catalytic role in the depolymerization of cellulose to glucose monomer units. of cellulase enzymes include anaerobic protozoa, aerobic fungi, and Sources and anaerobic bacteria. The most extensively studied cellulase aerobic have been produced from aerobic, mesophilic fungi, and of these, enzymes 5 This item ships from La Vergne,TN. Paperback.



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