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first four chapters introduce polymer science, focusing on physical and molecular properties, solution behavior, and molecular weights. The remainder of the book explores polymer chemistry, devoting individual, self-contained chapters to the main types of polymerization reactions: condensation;

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Culture, Learning, and Technology

The Annalist

Kinesiology of the Musculoskeletal
System

The Columbia Basin Project

Wax Deposition

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In 1937, then apprentice with Frank Lloyd Wright, John Lautner (1911-15) came to Los Angeles to supervise construction of the Sturgess Residence. Two years later he

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established his own office in Hollywood, building a house for himself with Henry Russel Hitchcock called "the best house by an architect under 30 in the US", the first in a

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long line of unique buildings. Never part of the architectural establishment, John Lautner has always practised what he called >. Among the best-known

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examples are the Malin Residence (Chemosphere), the Reiner Residence (Silvertop), the Arango Residence in Acapulco, and the Elrod Residence in Palm Springs. His work

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ranges from exciting but low-cost houses to finely crafted large residences, to restaurants and educational facilities. Now in a revised and updated second edition,

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management of hip and
pelvis injuries and
presents a spectrum of
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Insulation Sleeving,
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The aim of this book is to encourage students to develop an understanding of the fundamentals of soil mechanics. It builds a robust and adaptable framework of ideas

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to support and accommodate the more complex problems and analytical procedures that confront the practising geotechnical engineer. Soil Mechanics: Concepts and Applications covers the soil mechanics and

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geotechnical engineering topics typically included in university courses in civil engineering and related subjects. Physical rather than mathematical arguments are used in the core sections wherever possible. New features for the

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second edition include: an accompanying website containing the lecturers solutions manual; a revised chapter on soil strength and soil behaviour separating the basic and more advanced material to aid understanding; a major new section

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parameters of wax
precipitation, such as the wax
appearance temperature and
the wax precipitation curve
Explains how to conduct and
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different wax deposition models, to better understand wax deposition behaviors, and to predict wax deposit growth for the field Presents various models for wax deposition, analyzing the advantages and

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established based on
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***This book is concerned with
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natural gas and other compressible fluids being transported through pipelines. Our main approach is to determine the flow rate possible and compressor station horsepower required

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