## PATTERN RECOGNITION APPROACH TO DATA INTERPRETATION%0A

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## INTRODUCTION TO PATTERN RECOGNITION

#### SYSTEM 1.1 Overview

the statistical modeling of data. In the syntactic approach, a pattern is seen as being composed of simple sub-patterns which are themselves built from yet simpler sub-patterns, the simplest being the primitives. Inter relationships between these primitive patterns are used to represent a more complex pattern. The neural network approach to pattern recognition is strongly related to the

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The first is to create a useful reference on the applications of these statistical pattern recognition methods to the sciences. The majority of our discussions center around the fields of chemistry, geology, environmental sciences, physics, and the biological and medical sciences. In Chapter IV a section is devoted to each of these fields. Since the applications of pattern recognition tech