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Careful scrutiny of the main lines of research in data mining and knowledge discovery again told me that they are not much different from that of conventional data analysis. Putting aside data warehousing and database management aspects, again a main area of research in conventional database research, the rest of the tasks in data mining are largely the main concerns of conventional data analysis.

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Knowledge Discovery in Spatial Databases

Knowledge discovery in databases (KDD) has been defined as the process of discovering valid, novel, and potentially useful patterns from data [9]. Spatial Database **Yee Leung: Knowledge Discovery in Spatial Data (PDF ...**

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When I first came across the term data mining and knowledge discovery in databases, I was excited and curious to find out what it was all about. I was excited because the term tends to convey a new field that is in the making. I was curious because I wondered what it was doing that the other fields of

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Among the covered topics are discovery of spatial structures as natural clusters, identification of separation surfaces and extraction of classification rules from statistical and algorithmic perspectives, detecting local and global aspects of non-stationarity of spatial associations

and relationships, unraveling scaling behaviors of time series data, including self-similarity, and long range

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