

Chapter IV: OLAP

Knowledge Discovery in Databases

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Chapter IV: Data warehousing and online analytical processing

Data warehouse: basic concepts.

Data-warehouse modeling: data cube and OLAP.

Data-warehouse design and usage.

Data-warehouse Implementation.

Data generalization by attribute-oriented induction.

Summary.



Thank you for your attention. Any questions about the fourth chapter?

Ask them now, or again, drop me a line: \$\frac{1}{4}\$ luciano.melodia@fau.de.