





Reviews on destinations in 10 categories mentioned across East Asia. Each traveler rating is mapped as Excellent(4), Very Good(3), Average(2), Poor(1), and Terrible(0) and average rating i...

Dataset Characteristics Subject Area

Multivariate, Text Other

Associated Tasks Feature Type

Classification, Clustering Real

Instances # Features

980 10

Dataset Information

Additional Information

This data set is populated by crawling TripAdvisor.com. Reviews on destinations in 10 categories mentioned across East Asia are considered. Each traveler rating is mapped as Excellent (4), Very Good (3), Average (2), Poor (1), and Terrible (0) and average rating is used against each catego...

Has Missing Values?

No

Introductory Paper

<u>Evaluation of Partitioning Clustering Algorithms for Processing Social Media Data in Tourism Domain</u>

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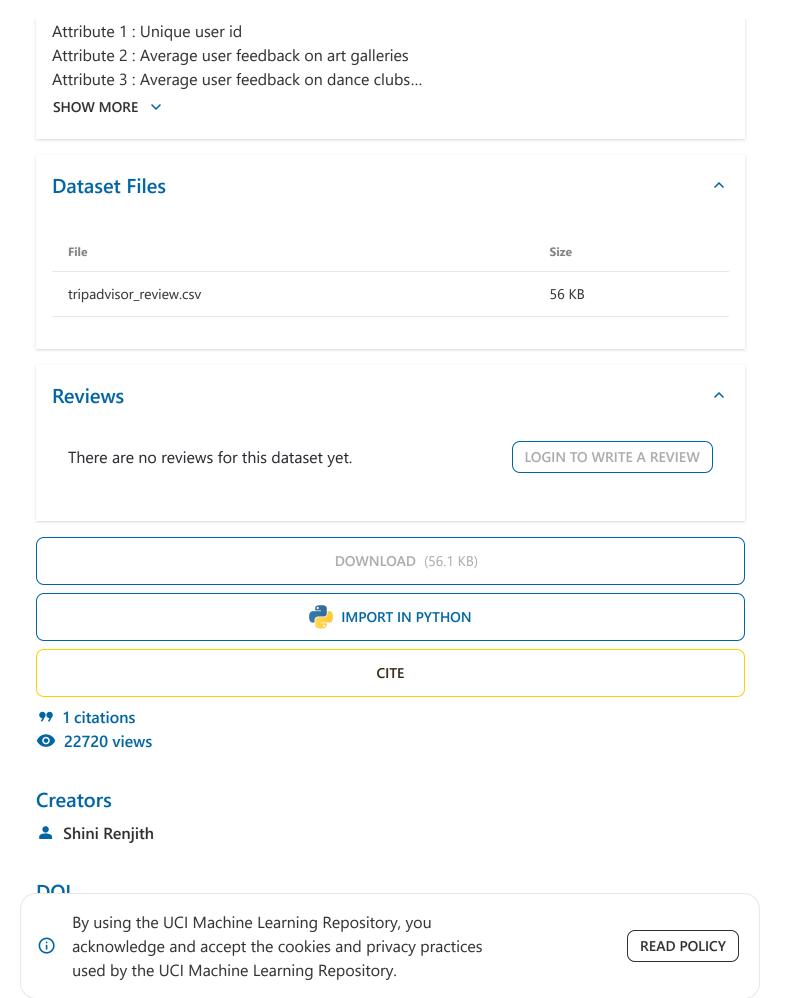
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Variables Table

Variable Name	Role	Туре	Description	Units	Missing Values
User ID	ID	Categorical			no
Category 1	Feature	Continuous	Average user feedback on art galleries		no
Category 2	Feature	Continuous	Average user feedback on dance clubs		no
Category 3	Feature	Continuous	Average user feedback on juice bars		no
Category 4	Feature	Continuous	Average user feedback on restaurants		no
Category 5	Feature	Continuous	Average user feedback on museums		no
Category 6	Feature	Continuous	Average user feedback on resorts		no
Category 7	Feature	Continuous	Average user feedback on parks/picnic spots		no
Category 8	Feature	Continuous	Average user feedback on beaches		no
Category 9	Feature	Continuous	Average user feedback on theaters		no
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