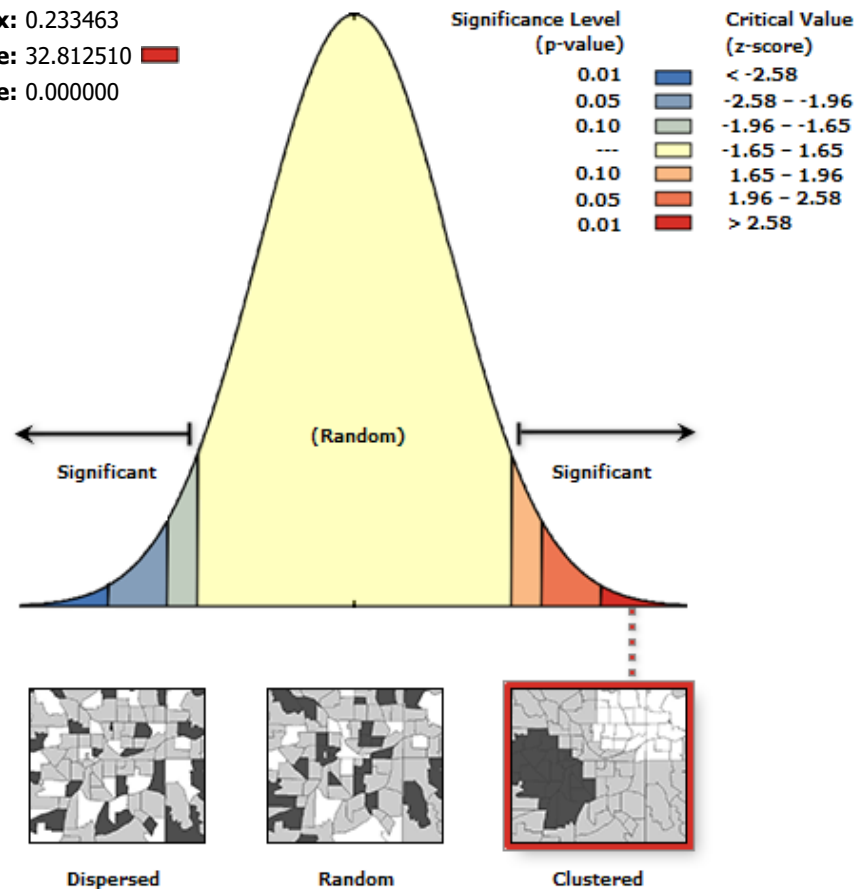


Spatial Autocorrelation Report

Moran's Index: 0.233463

z-score: 32.812510

p-value: 0.000000



Given the z-score of 32.81251, there is a less than 1% likelihood that this clustered pattern could be the result of random chance.

Global Moran's I Summary

| | |
|------------------------|-----------|
| Moran's Index: | 0.233463 |
| Expected Index: | -0.000322 |
| Variance: | 0.000051 |
| z-score: | 32.812510 |
| p-value: | 0.000000 |

Dataset Information

| | |
|-----------------------------|---------------------------|
| Input Feature Class: | USA_County_Language_Stats |
| Input Field: | Percent Hindi |
| Conceptualization: | INVERSE_DISTANCE_SQUARED |
| Distance Method: | EUCLIDEAN |
| Row Standardization: | True |

| | |
|-----------------------------|--------------------|
| Distance Threshold: | 146977.0385 Meters |
| Weights Matrix File: | None |
| Selection Set: | False |