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Training Data In This Project Is The Words In All Documents. The Goal Of Training Is To Infer The Multinomial Parameters For Each Document, And K For Each Topic. We Use Collapsed Gibbs Sampling For Learning. First It Infers The Hidden Value z_{nm} For Each Word Occurrence In Each Document: $P(\sim)$ 11th, 2024

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Other Dimensionality Reduction Techniques, Most Notably Latent Semantic Indexing (LSI) (Deerwester Et Al., 1990). LSI Uses

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The Root, A Discrete Distribution G_1 V Is Drawn From A DP With Base Distribution G_0 root And Concentration Parameter α_1 , Denoted $G_1 | V \sim DP(\alpha_1; G_0 \text{ Root})$. This Is Repeated Recursively For Every Child Node To Generate Its Grandchild Sections: A Node V At Level L In The Hier-archy (L Steps Down From The 20th, 2024

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