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Measuring Praise and Criticism † 317 Pointwise Mutual Information (PMI) [Church and Hanks 1989] and Latent Se-mantic Analysis (LSA) [Landauer and Dumais 1997]. PMI and LSA are based on co-occurrence, the idea that “ a word is characterized by the company it keeps ” [Firth 1957]. The hypothesis behind our approach is that the seman-

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We review the logical basis of inference as distinct from deduction, and show that measurements in general, and dimensional metrology in particular, are best viewed as exercises in probable inference: reasoning from incomplete information. The result of a measurement is a probability distribution that

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In linguistics, statistical semantics applies the methods of statistics to the problem of determining the meaning of words or phrases, ideally through unsupervised learning, ... "Measuring praise and criticism: Inference of semantic orientation from association".

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