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Gaussian Mixture ModelClustering: Gaussian Mixture Models (12c) *Expectation Maximization* **Expectation Maximization Algorithm (EM) in Artificial Intelligence in Hindi #Part 1** EM Algorithm **EE 375 Lecture 24c: Numerical constrained optimization in R**

Mod-04 Lec-10 Mixture Densities, ML estimation and EM algorithm*Random variables, probability mass function and probability density function || described in Bengali Expectation Maximization Algorithm explanation and example* Expectation Maximization(EM) Algorithm Part-2 (The Example) in Hindi *Bickel P J Doksum K*

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In 2016, P. J. Bickel and K. A. Doksum published the second volume of their book on mathematical statistics. The volume includes the quote from Box's Presidential Address, given above. It states that the quote is the best formulation of the "guiding principle of modern statistics".

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Bickel, P. J. and Doksum, K. A. (1977).

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A handy trick for some estimation problems, like say mixtures) but they are to few to supress the weaknesses. For contemporary courses the Casella and Berger book is widely used and although not a complete textbook either, (you would need references for it too) it is much more useful than Bickel and Doksum.

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References
Peter J. Bickel. Professor. Department of Statistics. 367 Evans Hall, Berkeley, CA, 94720-3860. bickel@stat.berkeley.edu. (510) 642-2781.

Peter Bickel is Professor of Statistics, University of California, Berkeley. He is past President of the Bernoulli Society and of the Institute of Mathematical Statistics, a MacArthur Fellow, a COPSS prize winner, and a member of the American Academy of Arts and Sciences and of the National Academy of Sciences.He was awarded an honorary Doctorate degree ...

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