



# Linear Inverse Problems: The Maximum Entropy Connection (Series on Advances in Mathematics for Applied Sciences)

*Henryk Gzyl, Yurayh Velasquez*

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The book describes a useful tool for solving linear inverse problems subject to convex constraints. The method of maximum entropy in the mean automatically takes care of the constraints. It consists of a technique for transforming a large dimensional inverse problem into a small dimensional non-linear variational problem.

A variety of mathematical aspects of the maximum entropy method are explored as well.

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