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MAE 289A. *Mathematical*

Analysis for Applications

(4) Topics in mathematical analysis, with the emphasis on those of use in applications. The topics may include metric spaces, open and closed sets, compact

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sets, continuity, differentiation, series of functions and uniform convergence, convex sets and functions, transforms, and Stokes theorem.

[Mechanical and Aerospace](#)

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While the polymer physics of bare DNA is well described by the wormlike chain model, Eukaryotic chromatin is far from bare, and the presence of histones, transcription

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factors and other proteins that drastically alter the structure of chromatin are likely to have a profound effect on the polymer physics of chromatin in early meiosis.

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