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Regions, Where The Inelastic Deformations Are Expected To Be High. (c)  
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Modal Pushover Analysis Of SAC Buildings  
Modal Pushover Analysis Of SAC  
Buildings\* Anil K. CHOPRA<sup>1</sup> Rakesh K. GOEL<sup>2</sup> ABSTRACT Evaluated Is The Accuracy  
Of The Modal Pushover Analysis In Estimating The Seismic Demands For Six SAC  
Buildings. These Results Are Compared With Those Obtained By Nonlinear Response  
History Analysis And Three Force Distributions In FEMA-273. 1. INTRODUCTION The  
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