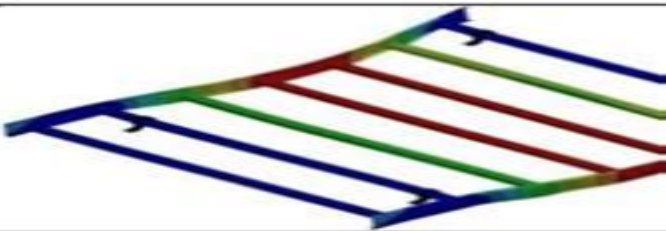
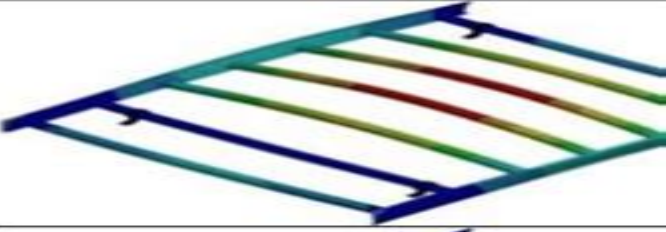
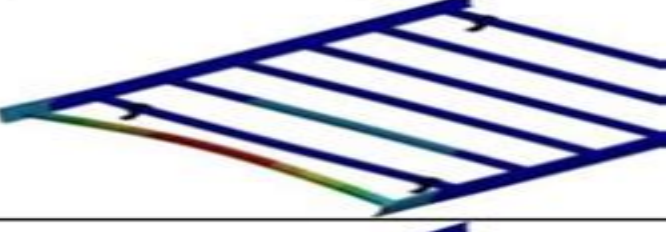
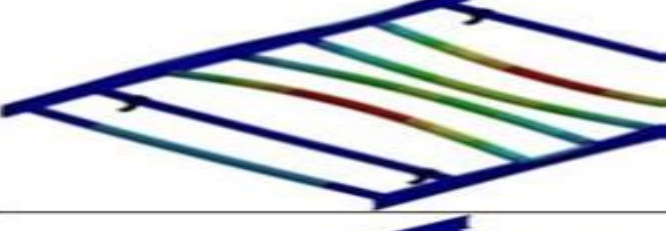
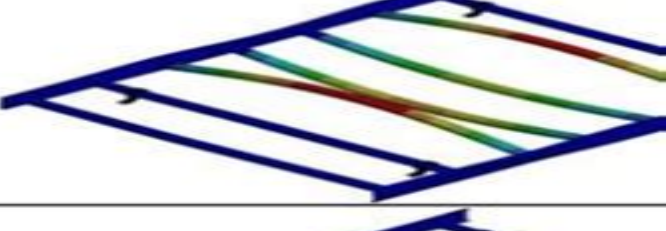


	Natural frequency (Hz)	Mode shape
Mode 1	48,745	
Mode 2	54,810	
Mode 3	62,057	
Mode 4	66,569	
Mode 5	68,799	
Mode 6	69,943	

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Natural Frequencies and Mode Shapes of a Nonlinear, Uniform Cantilevered Beam Daniel J Marquez-Chisolm, 2012-05-22

A series of experiments in 1975 referred to as the Princeton Beam Experiments were performed to measure natural frequencies and create a nonlinear elastic deformation model to improve helicopter main beam designs. These experiments used a uniform homogeneous 7075 aluminum beam and have been referenced as a baseline for the past thirty years to validate computer models and theories in an effort to build beams capable of withstanding aero elastic static and dynamic loading. The purpose of this study is to measure the dynamic nonlinear bending and torsion response of a cantilever beam. The natural frequencies are measured in the flatwise and edgewise directions at different static root pitch angles with varying levels of tip weights. The measured natural frequencies were compared to linear equations of motion, a nonlinear computer model, and previous experiments to verify the nonlinear effects of root pitch angle and tip weights. The experiment produced promising results in that the first mode in the edgewise and flatwise directions were within the error bands of the Princeton Beam Experiment for all weights and that the linear model matched the experimental case with no tip weights. Further experimentation is needed in order to properly calculate the edgewise frequencies and estimate mode shapes. This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact and remains as true to the original work as possible. Therefore you will see the original copyright references, library stamps as most of these works have been housed in our most important libraries around the world, and other notations in the work. This work is in the public domain in the United States of America and possibly other nations. Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant.

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performed on the theoretical time series as well as on the experimental time series in order to obtain intrinsic modal functions IMFs Nonlinear interaction models NIMs were then established consisting of intrinsic modal oscillators with slowly varying time dependent forcing amplitudes obtained from the empirical slow flow dynamics The resulting NIMs from both the experimental model and the theoretical model were then compared showing similarities in the models Some of the comparisons found between the benchmark model as well as the experimental model are the existence of similar modes with similar natural frequencies values The benchmark model yielded modes with higher natural frequencies than the experimental model However the natural frequencies for both of the models have a small consistent error between both models Both the benchmark model and the experimental model yielded two primary modes with evidence of interaction The two primary modes obtained are the first and tertiary modes Two other modes that were obtained correspond to an addition of the two primary modes as well as a subtraction of the two primary modes The results for both of the models are nearly identical which therefore help validate the NSI technique and the experimental results obtained in this thesis

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