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Modal Analysis Of Rotating Machines - COMSOL  
Modal Analysis Of Rotating Machines  
C. Frankrone<sup>1</sup>, L. Fromme<sup>1</sup> <sup>1</sup>Department Of Engineering Sciences And  
Mathematics, Bielefeld University Of Applied Sciences, Bielefeld, Germany  
Abstract  
Machines With Rotating Components Are Prone To Vibrations Because An Imbalance  
Of The Rotor Would Always Act As A Harmonic Excitation Force To The Machine. Feb  
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CHALLENGES AND SOLUTIONS E. Di Lorenzo <sup>1</sup>, S. Manzato <sup>2</sup>, B. Peeters <sup>3</sup>, F. Marulo  
<sup>4</sup> And W. Desmet <sup>5</sup> <sup>1</sup> Research Engineer, Siemens Industry Software NV,  
Interleuvenlaan 68, 3000, Leuven, Belgium, Feb 11th, 2024  
Machinery Protection  
System For Large Rotating Machines Provides Continuous, Online Monitoring Of  
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