

	High Frequency Vibration Analysis of Automotive Body Panelswith Damping Materials
	Applied Mechanics and Materials, Vol. 36: pp293-296
	This technique can show the effect of the viscoelastic damping materials on the automotive body panels, and it enables the more efficient layout of the viscoelastic damping materials. Further, we clarified damping properties of the automotive body structures under coupled vibration between frames and panels with the viscoelastic damping materials.