

Physical Properties

- Orthotropic Coefficient of Thermal Expansion
- Orthotropic Instantaneous Coefficient of Thermal Expansion
- Orthotropic Substantaneous Coefficient of Thermal Expansion
- Holding Temperature
- Material Dependent Damping
- Damping Factor (z)
- Damping Factor (y)
- Speed of Sound
- Viscosity
- Bulk Viscosity

Linear Elastic

- Orthotropic Elasticity
- Anisotropic Elasticity
- Viscoplasticity
- Anisotropic Temperature Dependent Elasticity
- Anisotropic Temperature Dependent Viscoplasticity

Hyperelastic Experiment Data

- Uniaxial Test Data
- Biaxial Test Data
- Shear Test Data
- Volumetric Test Data
- Simple Shear Test Data
- Uniaxial Tension Test Data
- Uniaxial Compression Test Data

Hyperelastic

- Neo-Hookean

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Contents of Materials: ANSYS Engineering Data

	A	B	C	D	E
1	Contents of Engineering Data				Description
21	Plastic and steel (ansi)				
22	Plastic and PLA				<p>Polylactide (polylactic acid (PLA))</p> <p>Sample materials data from Granta Design. Additional data and information available through the Granta website.</p> <p>Granta provides no warranty for the accuracy of the data.</p>

Properties of Outline Row (2): Polylactic acid (PLA)

	A	B	C	D	E
1	Property		Value	Unit	
28	Damage Evolution Law				
29	Linear Plasticity Criterion				
36	Critical Mode I Energy Release Rate			J/m ²	
37	Critical Mode II Energy Release Rate			J/m ²	
38	Critical Mode III Energy Release Rate			J/m ²	
39	Brittle Fracture Criterion				
40	Critical Mode I Energy Release Rate			J/m ²	
41	Critical Mode II Energy Release Rate			J/m ²	
42	Material Constant n				
43	Reference Thermal Conductivity		0.144	W/(m·K)	

Table of Properties Row (2) Damage Evolution Criteria

	A	B	C
1	Tensile Film Failure Mode	Compression Film Failure Mode	Tensile Film Failure Mode

Table of Properties Row (2) Hyperelastic

	A	B	C
1	Value	Details	Progress

Ansys Engineering Data

Prof. Sham Tickoo



Ansys Engineering Data:

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Engineering Data Management
Kincho H. Law,1993

Thermoelectrics HoSung Lee,2016-11-14 Thermoelectrics Design and Materials HoSung Lee Western Michigan University USA A comprehensive guide to the basic principles of thermoelectrics Thermoelectrics plays an important role in energy conversion and electronic temperature control The book comprehensively covers the basic physical principles of thermoelectrics as well as recent developments and design strategies of materials and devices The book is divided into two sections the first section is concerned with design and begins with an introduction to the fast developing and multidisciplinary field of thermoelectrics This section also covers thermoelectric generators and coolers refrigerators before examining optimal design with dimensional analysis A number of applications are considered including solar thermoelectric generators thermoelectric air conditioners and refrigerators thermoelectric coolers for electronic devices thermoelectric compact heat exchangers and biomedical thermoelectric energy harvesting systems The second section focuses on materials and covers the physics of electrons and phonons theoretical modeling of thermoelectric transport properties thermoelectric materials and nanostructures Key features Provides an introduction to a fast developing and interdisciplinary field Includes detailed fundamental theories Offers a platform for advanced study Thermoelectrics Design and Materials is a comprehensive reference ideal for engineering students as well as researchers and practitioners working in thermodynamics Cover designed by Yujin Lee

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