CVEN 305-301

Mechanics of Solids

Topic

Seneralized Hookes

Date 6/16/

Page____o

Generalized Hooke's Law

$$\epsilon_{x} = \frac{\nabla_{x}}{E} - \sqrt{\frac{1}{E}} - \sqrt{\frac{12}{E}}$$

All original material presented in this video or image was created by W. Lynn Beason, Ph.D., PE. and is copyrighted 2015. No Part or portion of this material may be copied, transmitted or otherwise used without the express written consent of W. Lynn Beason, Ph.D., P.E.