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~~Lecture 10 *Mechanics and Materials I -*~~

~~Lecture 9 Part 04: Example 03 and 04~~

~~- Angle of twist of shaft under torsion~~

~~Mechanics and Materials I - Lecture 20~~

~~*Mechanics and Materials I - Lecture 21*~~

~~Mechanics and Materials I - Lecture 12~~

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~~Pandemic Black-body Radiation~~

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**Review ::** ????? ?????? || ??????? ???????

|| ????????? ? 4 || CH.2 stress and strain

- axial loading :: Mukavemet 1

Gerilme Soru Çözümü :: ????? ?????? ||

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*Introduction :: Mechanics and*

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~~strain and angle of twist of shaft under~~

~~torsion~~ ~~Mechanics and Materials I -~~

~~Lecture 14~~ Chapter 1 | Introduction –

Concept of Stress | Mechanics of

Materials 7 Ed | Beer, Johnston,

DeWolf

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Mechanics and Materials I - Lecture 13

~~Mechanics and Materials I - Lecture 16~~

**Mechanics of Materials - Statically**

**indeterminate axially loaded**

**members thermal expansion**

**example 2** ~~Mechanics and Materials I -~~

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