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~~Vectors~~

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Example 2.1 6-3

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~~Determine the force in members of the truss (state tension or compression for each member).~~

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~~Problem 2.1 Finding~~

~~the Magnitude and~~

~~Direction of the~~

~~Resultant Force~~

~~Moment of Force~~

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~~Problem 1~~ Adding
Vectors: How to
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balance [The easy
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Resultant Statics

Moment in 2D

example problem

TRUSS :: METHOD

OF JOINTS IN 6

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problem on

resultant force

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Scalars, Vectors,
Vector Addition
(Statics 2.1-2.3)

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Method (Ex.) |

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