

Calculator Techniques In Engineering Mechanics By Romeo Tolentino

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The calculator techniques I am presenting here has been known to many students who are about to take the engineering board exam. Using it will save you plenty of time and use that time in analyzing more complex problems. The following models of CASIO calculator may work with these methods: fx-570ES, fx-570ES Plus, fx-115ES, fx-115ES Plus, fx-991ES, and fx-991ES Plus.

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Calculators for Mechanical Engineers | MechaniCalc

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Engineering Mechanics - HZG

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Calculator Technique. Click here to show or hide the solution. May work in the following CASIO models: fx-570ES, fx-570ES Plus, fx-115ES, fx-115ES Plus, fx-991ES, and fx-991ES Plus Use VECTOR mode: [MODE] → 8:VECTOR This mode is made primarily for vector quantities, thus, handling forces in 3D is straightforward. Enter position vector: [MODE] → 8:VECTOR → 1:VctA → 1:3 r = VctA = [-4 6

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