

ENGINEERING MECHANICS

STUDY NOTES

The image contains several hand-drawn diagrams and equations related to engineering mechanics:

- Top Left:** A diagram of a crane arm with a weight of 4000 N. Dimensions include a vertical height of 3000 mm and a horizontal distance of 3000 mm. A reaction force is shown at the pivot point.
- Top Center:** A large truss structure with a horizontal span of 3000 mm and a vertical height of 1500 mm. It is supported by a pin at A and a roller at B. A force of 4500 N is applied at the right end. A calculation for the reaction at A is shown: $M_A = \vec{r} \times \vec{F} = \begin{bmatrix} 3 \\ 0 \\ 0 \end{bmatrix} \times \begin{bmatrix} 0 \\ 0 \\ 4500 \end{bmatrix} = \begin{bmatrix} -13500 - 13500 \\ 13500 - 13500 \\ 0 \end{bmatrix} = \begin{bmatrix} -27000 \\ 0 \\ 0 \end{bmatrix} = 30k \cdot A_A$
- Top Right:** A diagram of a pulley system with three pulleys (A, B, C) and a weight of 1000 N. A force of 1000 N is applied to the rope. Dimensions include a vertical distance of 1500 mm and a horizontal distance of 1500 mm.
- Middle Left:** A diagram of a beam of length 1000 mm supported by a pin at A and a roller at B. A distributed load is applied. Equations: $\sum F_x = A_x = 0$, $\sum F_y = A_y + C_y = 0$, $\sum M_A = A_y \cdot 1000 = C_y(100)$.
- Middle Center:** A truss structure with a horizontal span of 3000 mm and a vertical height of 1500 mm. It is supported by a pin at A and a roller at B. A force of 4500 N is applied at the right end. A calculation for the reaction at A is shown: $M_A = 2 \cdot F$.
- Middle Right:** A diagram of a beam of length 1000 mm supported by a pin at A and a roller at B. A force of 4500 N is applied at the right end. A calculation for the reaction at A is shown: $M_A = 2 \cdot F$.
- Bottom Left:** A diagram of two people pulling a box of mass M. A force of 1000 N is applied to the box. A calculation for the weight is shown: $w = (0)(9.81) = 981 \text{ N}$.
- Bottom Center:** A diagram of a beam of length 1000 mm supported by a pin at A and a roller at B. A force of 4500 N is applied at the right end. A calculation for the reaction at A is shown: $F_{2x} = F_2 \cos 30$, $F_{2y} = F_2 \sin 30$.
- Bottom Right:** A diagram of a beam of length 1000 mm supported by a pin at A and a roller at B. A force of 4500 N is applied at the right end. A calculation for the reaction at A is shown: $F_y = 4500 - 5000 = -500 \text{ N}$.

Basic Concepts Of Engineering Mechanics

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web la formazione sulla sicurezza per i lavoratori rappresenta il punto di partenza obbligatorio per avere un'azienda in regola immune da eventuali sanzioni amministrative e penali e soprattutto sicura per i dipendenti

quando va effettuata la formazione sulla sicurezza sul lavoro - Sep 02 2022

web sep 18 2023 in particolare è imposto al datore di informare e formare i lavoratori in materia di sicurezza subito al momento dell'assunzione e comunque entro 60 giorni dall'inizio del rapporto di lavoro una volta formati i dipendenti

dovranno seguire periodicamente corsi di aggiornamento

la sicurezza negli ambienti di lavoro formazione - May 10 2023

web la sicurezza negli ambienti di lavoro formazione corso di formazione e aggiornamento sui rischi specifici negli uffici dec 22 2022 ora disponibile anche in formato digitale il d lgs 81 08 attribuisce fondamentale importanza alla formazione nella gestione dell'igiene e della sicurezza sul lavoro l'accordo della conferenza stato

la sicurezza sui luoghi di lavoro studio cataldi - Dec 05 2022

web la sicurezza sul lavoro è l'insieme delle azioni interne ed esterne all'azienda che sono finalizzate a garantire l'incolumità dei lavoratori e la salubrità dell'ambiente di lavoro