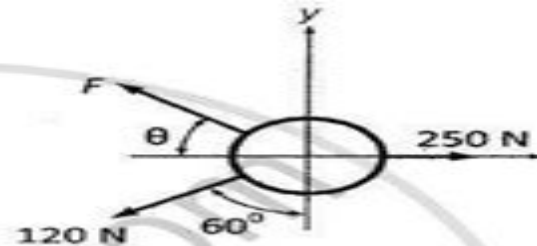
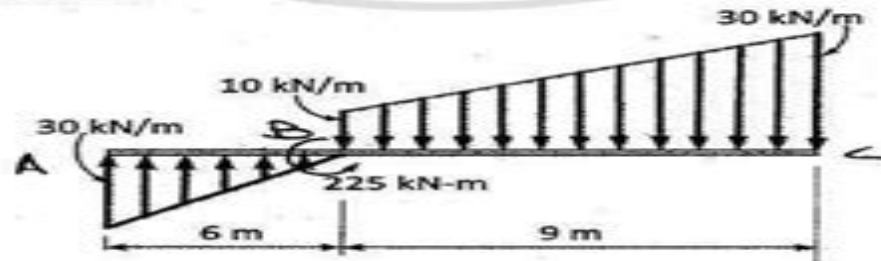


- N.B.** (1) Question No. 1 is compulsory.
 (2) Answer any **three** questions out of remaining questions.
 (3) Use acceleration due to gravity $g = 9.81 \text{ m/s}^2$.
 (4) Use of electronic calculator is permitted.

- Q.1. (a)** A ring is pulled by three forces as shown in figure. Find the force F and the angle θ if resultant of these three forces is 100 N acting in vertical direction. [04]



- (b) State and prove Lami's Theorem. [04]
 (c) Laws of friction. [04]
 (d) A motorist is travelling at 90 kmph, when he observes a traffic signal 250 m ahead of him turns red. The traffic signal is timed to stay red for 12 sec. If the motorist wishes to pass the signal without stopping just as it turns green. Determine (i) The required uniform deceleration of the motor. (ii) The speed of motor as it passes the signal. [04]
 (e) A 50 kg block kept on a 15° inclined plane is pushed down the plane with an initial velocity of 20 m/s. If $\mu_k = 0.4$, determine the distance traveled by the block and the time it will take as it comes to rest. [04]
- Q.2. (a)** A member ABC is loaded by distributed load and pure moment as shown in the Figure. Find the (i) magnitude and (ii) position along AC of the resultant. [06]



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Mária Mihaliková, Pavol Zubko



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Memoirs of the Faculty of Engineering, Osaka City University Ōsaka Shiritsu Daigaku. Kōgakubu, 2014 From soil to seed: micronutrient movement into and within the plant Raul Antonio Sperotto, Felipe Klein Ricachenevsky, Lorraine Elizabeth Williams, Marta Wilton Vasconcelos, Paloma Koprovski Menguer, 2014-11-19 In all living organisms essential micronutrients are cofactors of many ubiquitous proteins that participate in crucial metabolic pathways but can also be toxic when present in excessive concentrations In order to achieve correct homeostasis plants need to control uptake of metals from the environment their distribution to organs and tissues and their subcellular compartmentalization They also have to avoid deleterious accumulation of metals and metalloids such as Cd As and Al These multiple steps are controlled by their transport across various membrane structures and their storage in different organelles Thus integration of these transport systems required for micronutrient trafficking within the plant is necessary for physiological processes to work efficiently To cope with the variable availability of micronutrients plants have evolved an intricate collection of physiological and developmental processes which are under tight control of short and long range signaling pathways Understanding how plants perceive and deal with different micronutrient concentrations from regulation to active transport is important to completing the puzzle of plant metal homeostasis This is an essential area of research with several implications for plant biology agriculture and human nutrition There is a rising interest in developing plants that efficiently mobilize specific metals and prosper in soils with limited micronutrient availability as well as those that can selectively accumulate beneficial micronutrients in the edible parts while avoiding contaminants such as Cd and As However there is still an important gap in our understanding of how nutrients reach the seeds and the relative contribution of each step in the long pathway from the rhizosphere to the seed Possible rate limiting steps for micronutrient accumulation in grains should be the primary targets of biotechnological interventions aiming at biofortification Over the last 10 years many micronutrient uptake and transport related processes have been identified at the molecular and physiological level The systematic search for mutants and transcriptional responses has allowed analysis of micronutrient signaling pathways at the cellular level whereas physiological approaches have been particularly useful in describing micronutrient signaling processes at the organ and whole plant level Large scale elemental profiling using high throughput analytical methodologies and their integration with both bioinformatics and genetic tools along with metal speciation have been used to decipher the functions of genes that control micronutrients homeostasis In this research topic we will follow the pathway of metal movement from the soil to the seed and describe the suggested roles of identified gene products in an effort to understand how plants acquire micronutrients from the soil how they partition among different tissues and subcellular organelles and how they regulate their deficiency and overload responses We also highlight the current work on heavy metals and metalloids uptake and accumulation the studies on metal selectivity in transporters and the cross talk between micro and macronutrients Thus we believe a continued

dialogue and sharing of ideas amongst plant scientists is critical to a better understanding of metal movement into and within the plant **Material Engineering Practice IX** Mária Mihaliková,Pavol Zubko,2014-12-11 Selected peer reviewed papers from the 9th International Conference on Material in Engineering Practice IX June 12 13 2014 Her any Slovak Republic

Materials, Transportation and Environmental Engineering Jimmy Chih Ming Kao,Wen Pei Sung,Ran Chen,2013-09-04 Selected peer reviewed papers from the 2013 International Conference on Materials Transportation and Environmental Engineering CMTEE 2013 August 21 23 2013 Taichung Taiwan **Minutes of Proceedings of the Institution of Civil Engineers** Institution of Civil Engineers (Great Britain),1911 Vols 39 214 1874 75 1921 22 have a section 2 containing Other selected papers issued separately 1923 35 as the institution s Selected engineering papers *Modern Technologies in Industrial Engineering II* Constantin Carausu,Andrzej Wróbel,Emil Oanta,Alexei Toca,Alexander Mikhaylov,Dumitru Nedelcu,2014-10-01 Selected peer reviewed papers from the Modern Technologies in Industrial Engineering July 13 16 Gliwice Poland **Journal of the Physical Society of Japan** ,2014 **Journal of Research of the National Bureau of Standards** ,1980 Journal of Research of the National Bureau of Standards United States. National Bureau of Standards,1980 Frontiers in Offshore Geotechnics III Vaughan Meyer,2015-05-15 Frontiers in Offshore Geotechnics III comprises the contributions presented at the Third International Symposium on Frontiers in Offshore Geotechnics ISFOG Oslo Norway 10 12 June 2015 organised by the Norwegian Geotechnical Institute NGI The papers address current and emerging geotechnical engineering challenges facing those working in off The Electrician ,1925 Advances in Fracture and Damage Mechanics XI Qing Fen Li,Yu Long Li,Ferri M.H.Aliabadi,2012-11-12 Selected peer reviewed papers from the 11th International Conference on Fracture and Damage Mechanics FDM 2012 September 18 21 2012 Xian China **NBS Publications Newsletter** ,1980 A newsletter for librarians documentalists and science information specialists Engineering ,1879 The Electrical Journal ,1925 The Mining Journal, Railway and Commercial Gazette ,1901 *Appletons' Annual Cyclopædia and Register of Important Events of the Year* ,1883 *The United States Army and Navy Journal and Gazette of the Regular and Volunteer Forces* ,1884 *Gas World* ,1909 *Locomotive Engineering* ,1893

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