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a broad yet concise introduction to the field of engineering for undergraduate students designed for the beginning student this text covers the history of engineering career paths for engineers issues of professional responsibility and ethics and critical engineering skills like problem solving

and communication includes two case studies one of which deals with the circumstances and events leading to the space shuttle challenger accident a brief paperback text this title can be used in conjunction with other texts to provide a solid foundation for the introductory engineering course

this graduate text and cooper s companion introductory text introduction to the technology of explosives serve the same markets as the successful explosives reference by meyer now in its 4th edition vch also published the international journal of propellants explosives and pyrotechnics the resulting package would give vch the major presence in the field this text presents the basic technologies used in the engineering of explosives and explosive systems i e chemistry burning detonation shock waves initiation theories scaling the book is written for upper division undergraduate or graduate level scientists and engineers and assumes a good grasp of basic physics chemistry mechanics and mathematic through calculus it is based on lecture notes used for graduate courses at the dept of energy laboratories and could serve as a core text for a course at schools of mining or military engineering the intent of the book is to provide the engineer or scientist in the field with an understanding of the phenomena involved and the engineering tools needed to solve design analyze a broad range of real problems

introductory technical guidance for civil engineers geotechnical engineers and construction managers interested in construction of tunnels and shafts here is what is discussed 1 general 2 tunnel excavation by drilling and blasting 3 tunnel excavation by mechanical means 4 initial ground support 5 sequential excavation and support 6 portal construction 7 shaft construction 8 options for ground improvement 9 drainage and control of groundwater 10 construction of final permanent tunnel linings 11 ventilation of tunnels and shafts 12 surveying for tunnels and shafts 13 construction hazards and safety requirements 14 environmental considerations and effects 15 contracting practices 16 practical considerations for the planning of tunnel projects

vol 5 no 8 aug 1920 contains the constitution by laws and complete rosters of membership of the five societies mentioned above

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