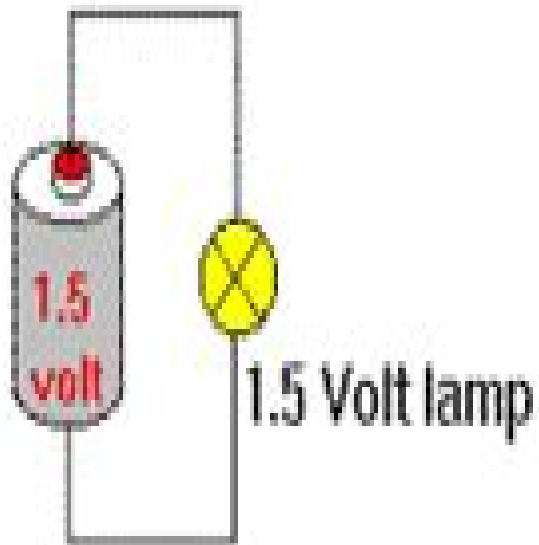
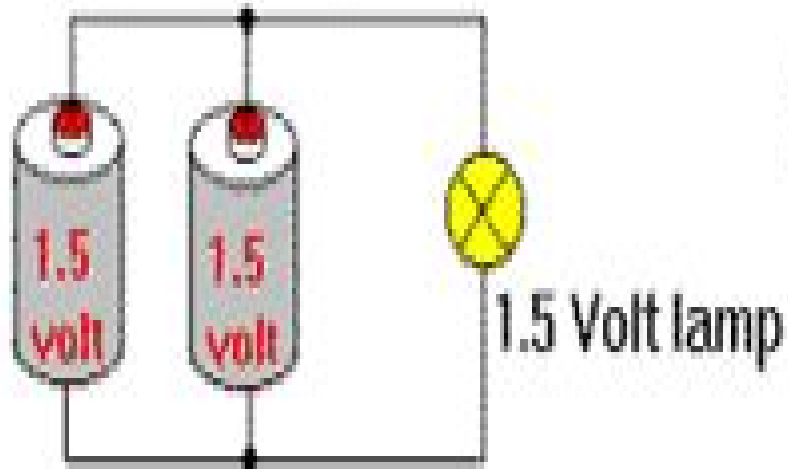


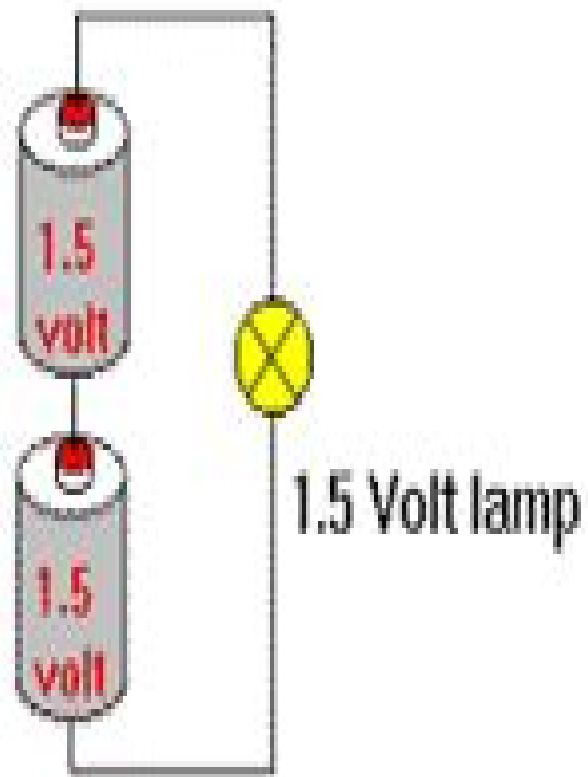
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Mr. Rohit Manglik



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principles physics and chemistry involved in the manufacture of electric vehicles Discusses various battery types energy efficiency storage and more

ELECTRICAL ENGINEERING : AN OVERVIEW: FROM THEORY TO PRACTICE Loso Judijanto,Yurika,Een Taryana,Lukman Medriavin Silalahi,Budi Yanto Husodo,Sunardi,Syahid Abdullah,Ambros Magnus Rudolf Mekeng,Hayadi Hamuda,Imelda Uli Vistalina Simanjuntak, Electrical Engineering An Overview From Theory to Practice is written as a comprehensive reference and learning material that bridges fundamental theoretical concepts with real world engineering applications Designed collaboratively by experts and educators with substantial field and academic experience the book aims to provide learners professionals and enthusiasts with structured knowledge across a wide spectrum of topics ranging from the basics of electricity and electronics circuit analysis power systems digital systems to automation and telecommunications The content has been crafted to not only explain key principles but also to offer practical insights supported by case studies simulations and applications relevant to today s challenges

The Science of Lithium Frank R. Spellman,2023-07-28 The use of lithium is increasing at breathtaking speed and is currently changing key industries and the way people live Lithium is used in an ever growing number of electric vehicles EVs in laptops where the battery power lasts all day on a single charge in solar panels mounted on roofs and several other uses all of which are discussed in this book The Science of Lithium fills a wide gap of information previously missing from other published texts dealing with the green energy revolution currently in progress it provides a comprehensive survey of information on this highly sought after element including its chemistry metallurgical properties and industrial applications as well as its drawbacks and environmental implications

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Annual Catalogue Montana State College of Agriculture and Mechanic Arts,Montana State College,1915

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