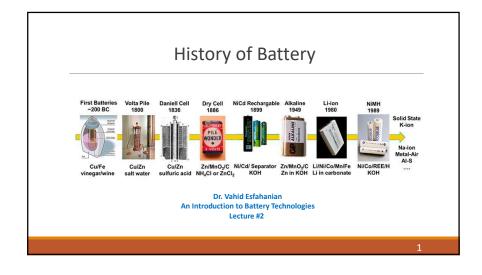
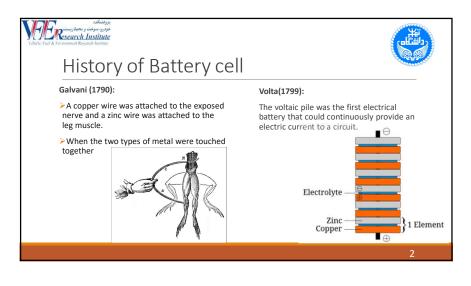
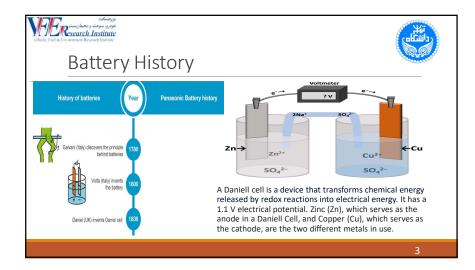
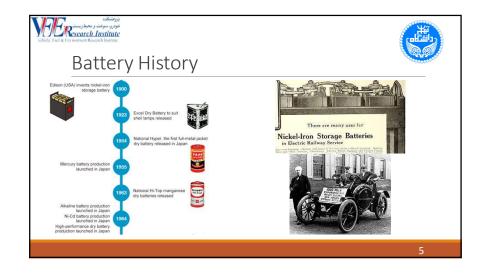
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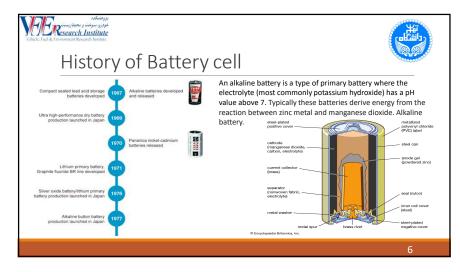


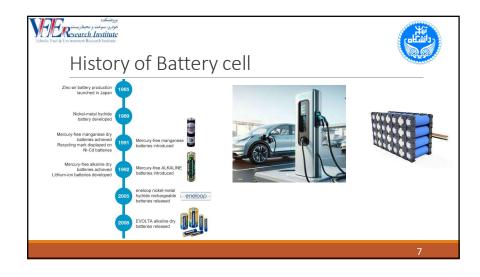


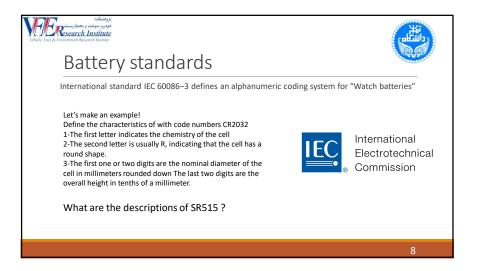




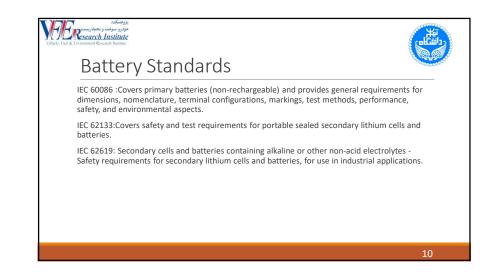








		।১ ১বে।	ndard	d Tabl	е		100 M
er (ells [1]. Electrolyte	Negative electrode	Nominal voltage (V)	End-point voltage (V
		Manganese dioxide		Alkali	Zinc	1.5	1.0
	Silver	Silver oxide		Alkali	Zinc		1.2
							1.2
	Lithium						2.0
							2.0
	NUMBER	Manganese dioxide nickel oxyhydroxide Mercuric oxide					2
				Alkan	Zinc		5
				Alkali	Zinc	1.35/1.40	1.1
Number Nomin code (al diameter mm)	Tolerance (mm)	Number	r Nomin	al diameter (mm)	Tolerance (mm)
							±0.25
							+0.25
							±0.25 ±0.50
							±0.50
10		C1001 C000000		44	5.4		±0.30
			±0.20		1		
	er C le	er Common Alkaline Silver Zine-air Lithium Nickel oxyhydroxide Mercury ble 1.2 Diameter Number Sola 6 7 9	er Common Alkaline Alkaline Silver Silver Silver Zine-sir Oxy Nickel oxy/hydroxide oxyhydroxide inckel oxy Mercury ble 1.2 Diameter code for t Nominal diameter code 5 5.8 6 6.8 7 7.7.9 9 9.5	er Common en and Alkaline Silver oxide Silver Silver oxide Zine-sir Oxven Lithium Manganese dioxide Oxven Ox	re Common Positive electrode Electrolyte Alkaline Manganese dioxide Alkali Silver oxide Alkali Lithium Manganese dioxide Organic Uniced Carbon monofluoride Organic Nickel Carbon monofluoride Organic Nickel Carbon monofluoride Organic Nickel Manganese dioxide Alkali Manganese dioxide Alkali Halai Hal	er Common name Positive electrode (electrode silver ositive Divertode Silver ositive Divertode Silver ositive Divertode	er Common name Positive electrode Electrolte Negative electrode Nominal ottage (Y) Alkalines Manganese dioxide Alkali Zinc 1.5 Silver Silver oxide Alkali Zinc 1.5 Zinc-air Oxveen Alkali Zinc 1.4 Lithium Manganese dioxide Organic Lithium 3 Nickel Carbon monofluoride Organic Lithium 3 Nickel Manganese dioxide Organic Lithium 3 Nickel Manganese dioxide Organic Lithium 3 Nickel Manganese dioxide Organic Lithium 3 Number Mercury Mercury Alkali Zinc 1.5 Number Nominal diameter Tolerance Number Nominal diameter (mm) 4 4.8 ±0.15 12 12.5 16.0 5 5.8 ±0.15 23 23.0 20.0 9 9.





يزونسكده مودرو، سوفت و محطزمست Research Institute



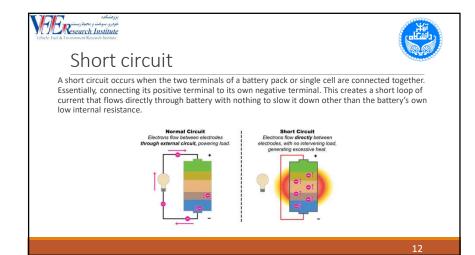
A "catastrophic failure" of an electric bicycle lithium-ion battery pack being charged caused a fire last week that destroyed a Coeur d'Alene Police Department equipment storage building



Phone battery explosion



Car battery explosion



2

