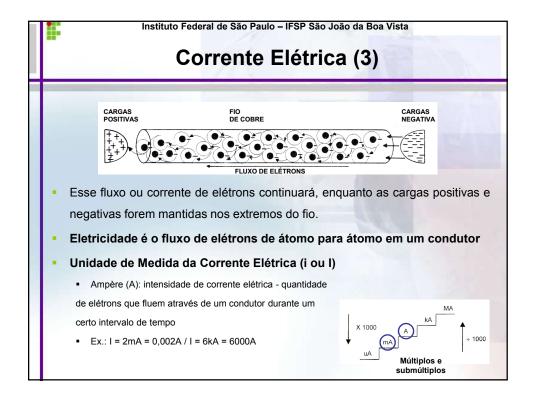
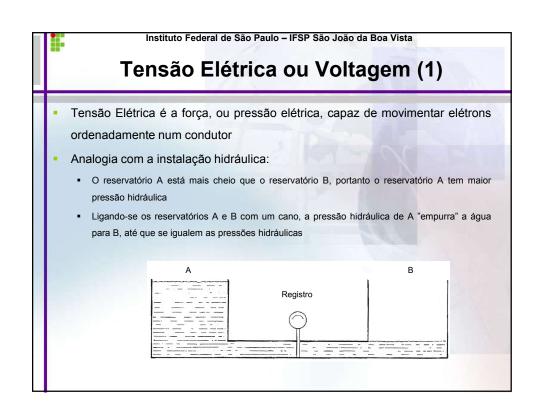
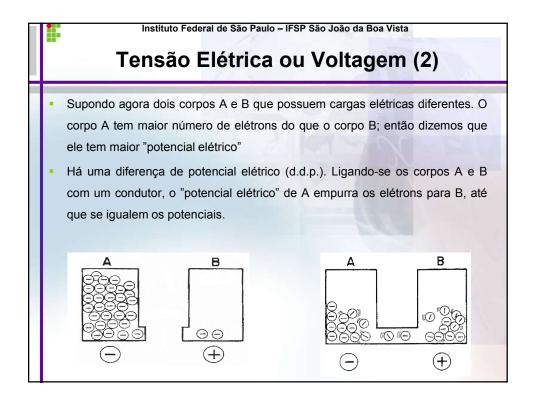
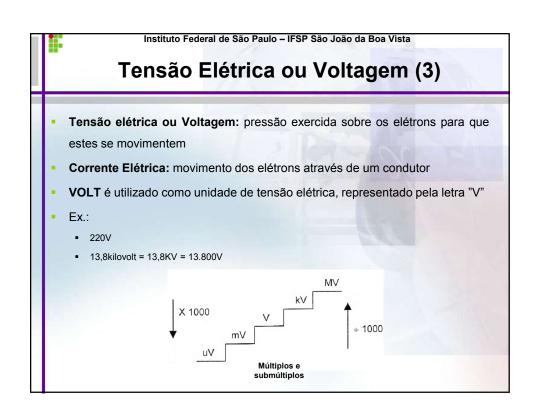


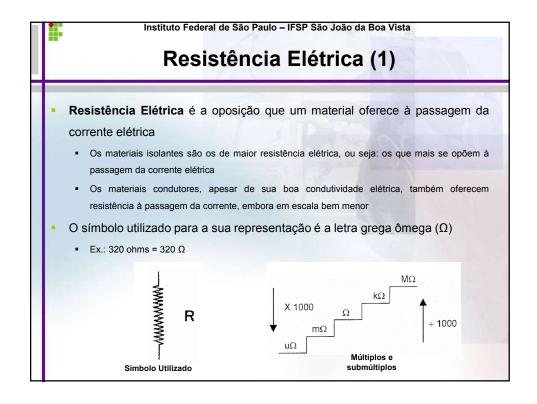
Corrente Elétrica (2) Os elétrons (-) são atraídos pelo pólo positivo e repelidos pelo negativo Assim, os elétrons livres passam a ter um movimento ordenado (todos para a mesma direção) DEFINIÇÃO DE CORRENTE ELÉTRICA: movimento ordenado de elétrons (-) (+) Obs.: Sinais de mesmo sentido se repelem

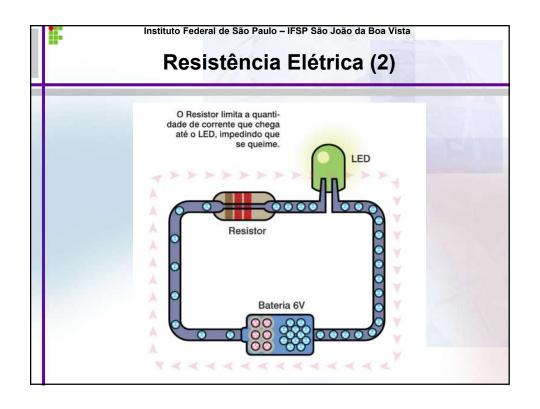


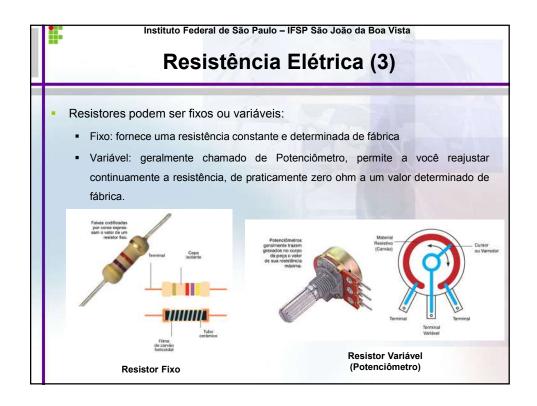


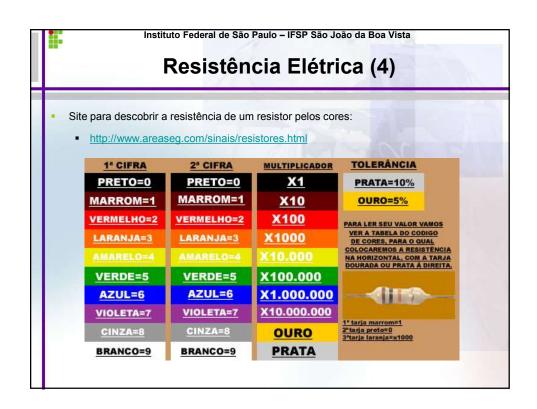


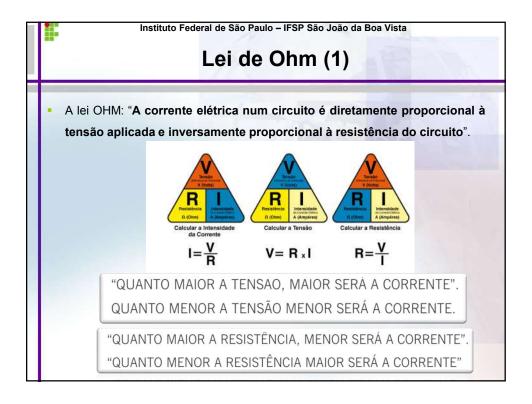


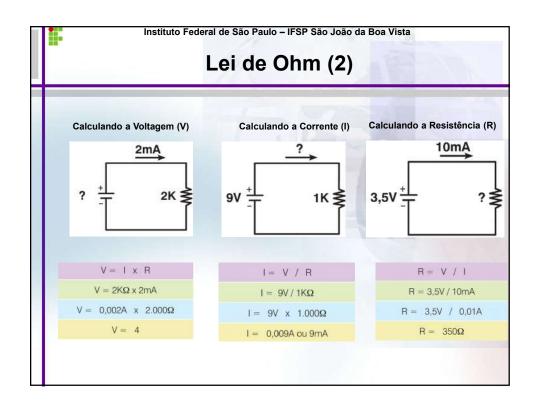


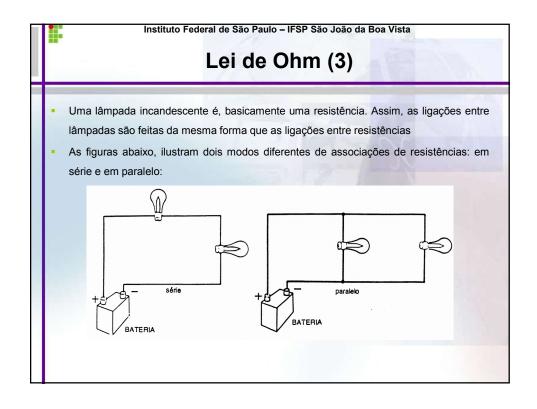




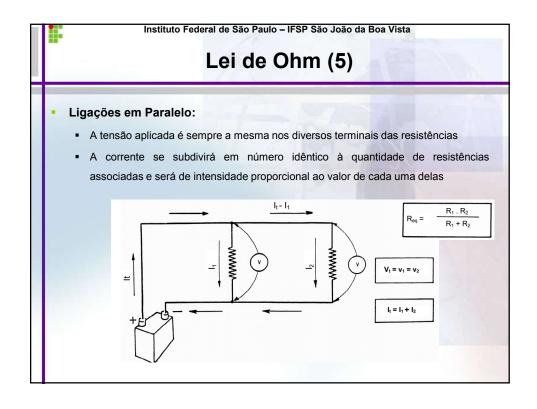


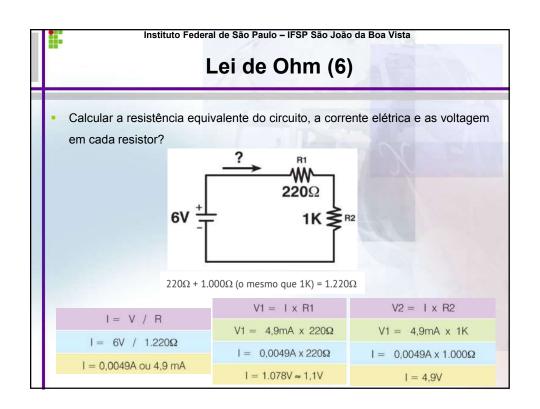


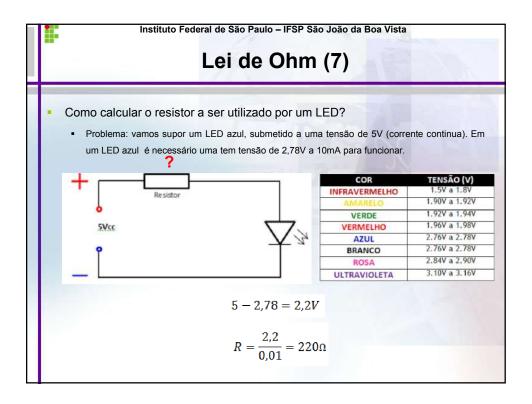


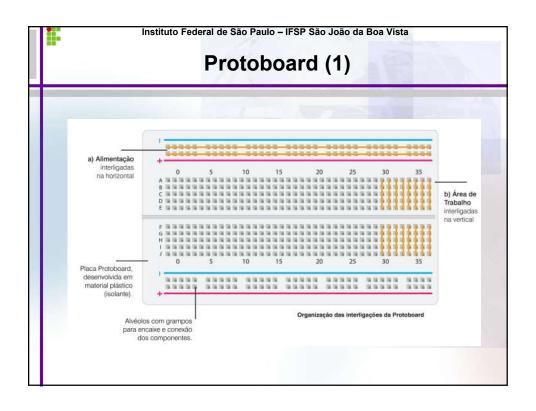


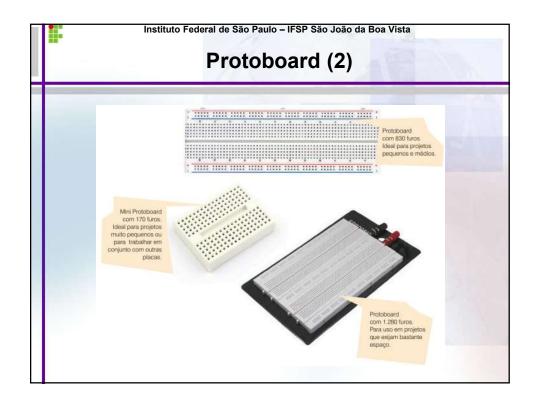


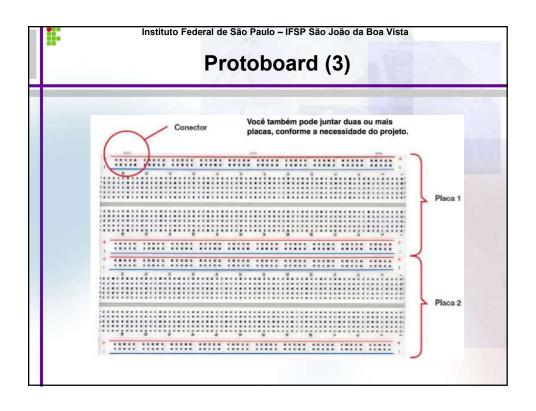


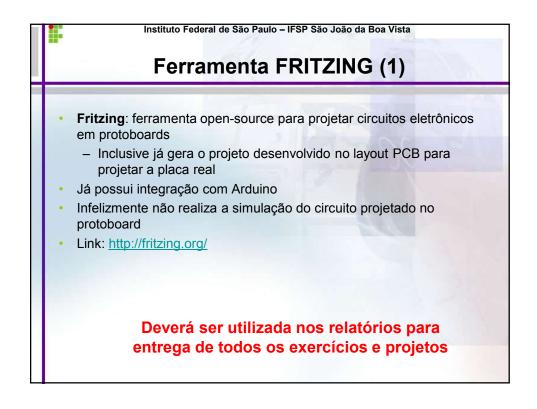


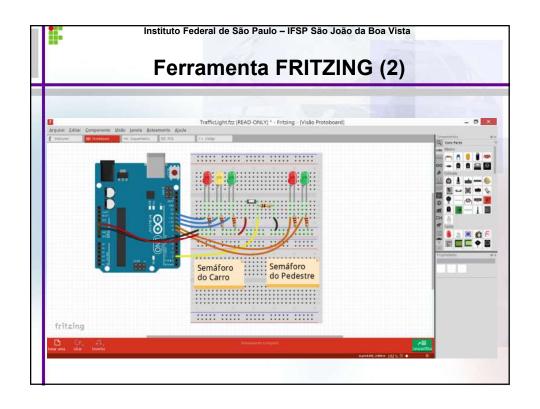












Instituto Federal de São Paulo – IFSP São João da Boa Vista

Material Complementar

- Eletricidade Básica: Comissão tripartite permanente de negociação do setor elétrico no estado de são paulo – CPN. Disponível em:
 - http://www.metalboart.com.br/wp-content/uploads/2013/07/EletricidadeBasica09-08-2005 atualizado .pdf
- Estudo Dirigido de Eletrônica Básica Dream Inc. Disponível em:
 - http://www.dreaminc.com.br/sala_de_aula/manual-passo-a-passo/

