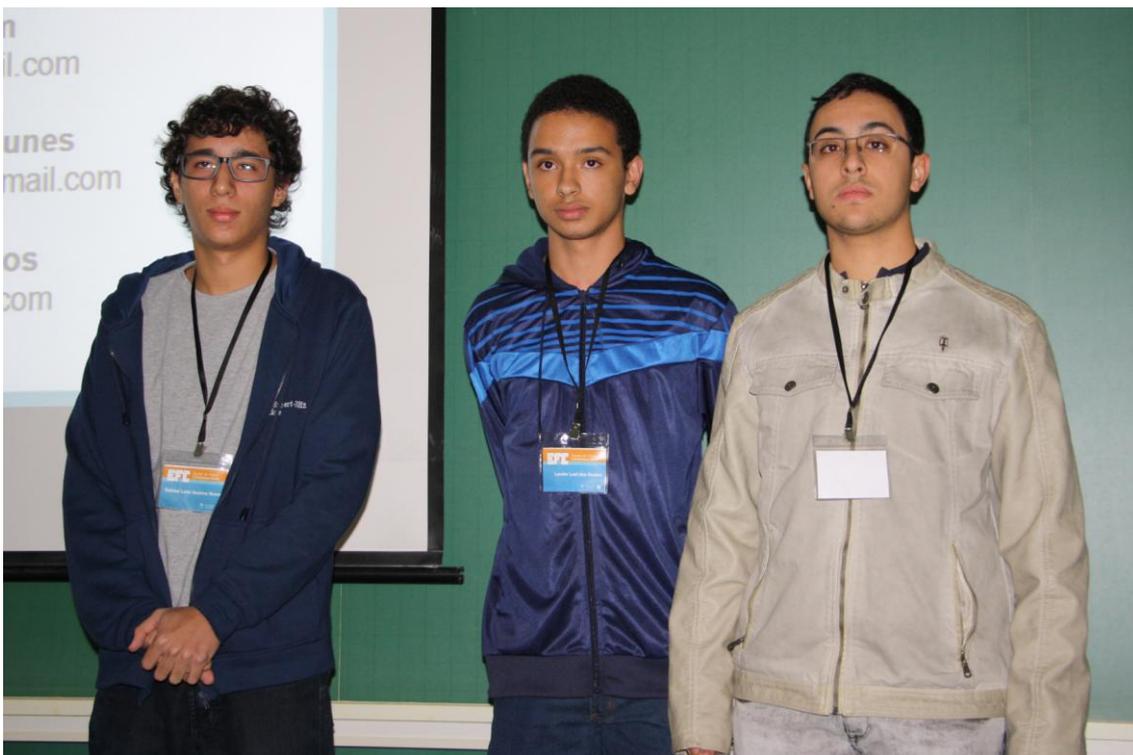
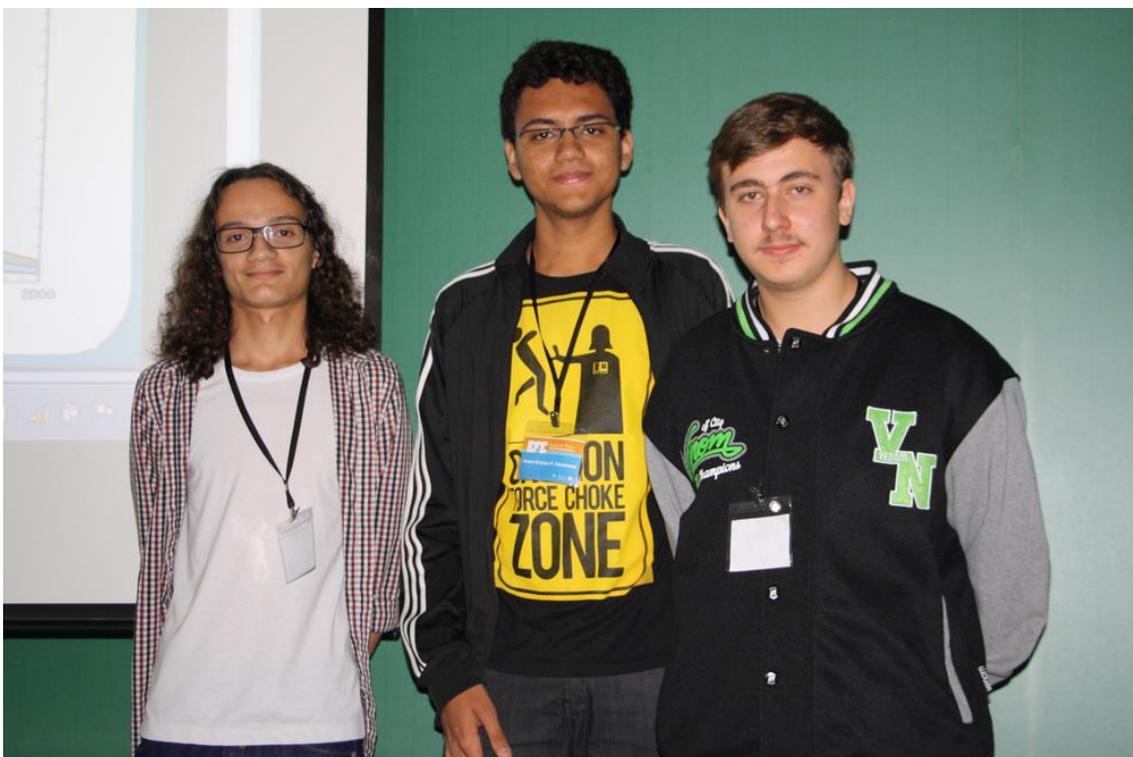


Apresentações dos seminários



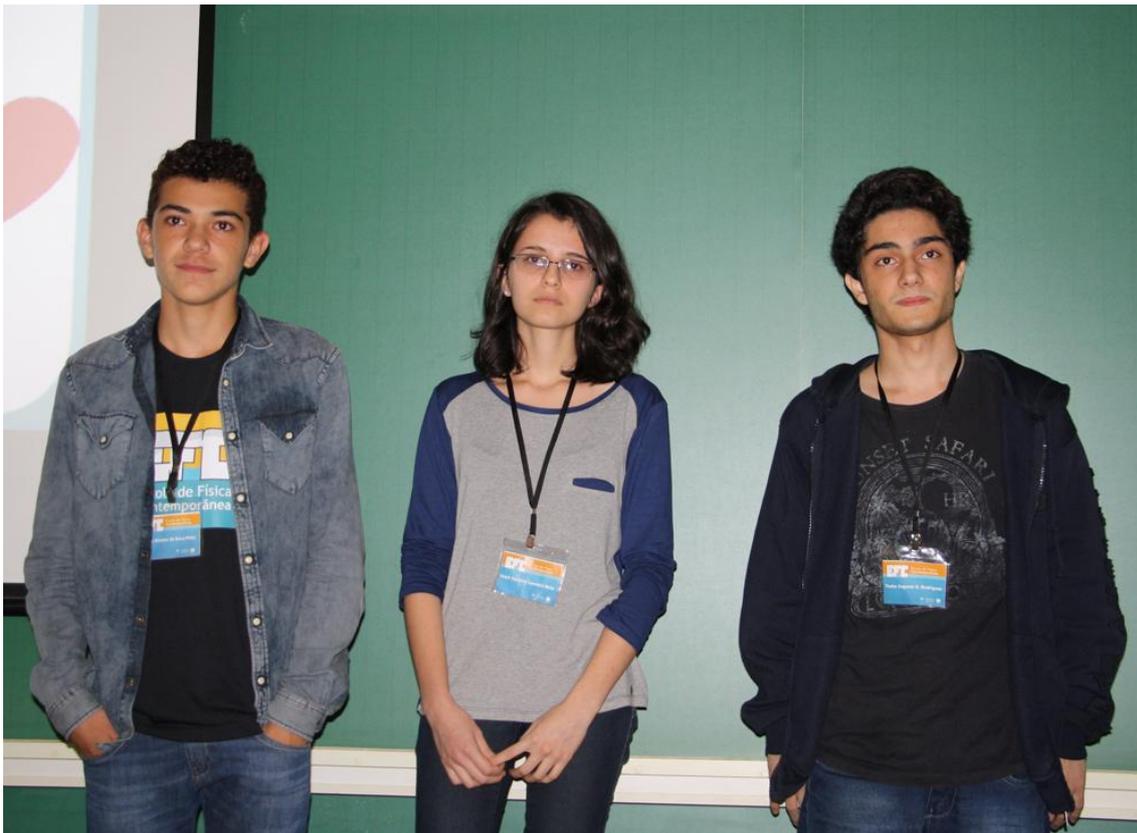
Experimento de Franck-Hertz

(Gabriel Leite, Lauder dos Santos e Artur Assis Amorim)



Radiação do corpo negro

(Angelo Donizeti, Pedro Vinícius e Gabriel Bertho)



Velocidade da luz

(Alex da Silva, Inayê Caroline e Thales Augusto)



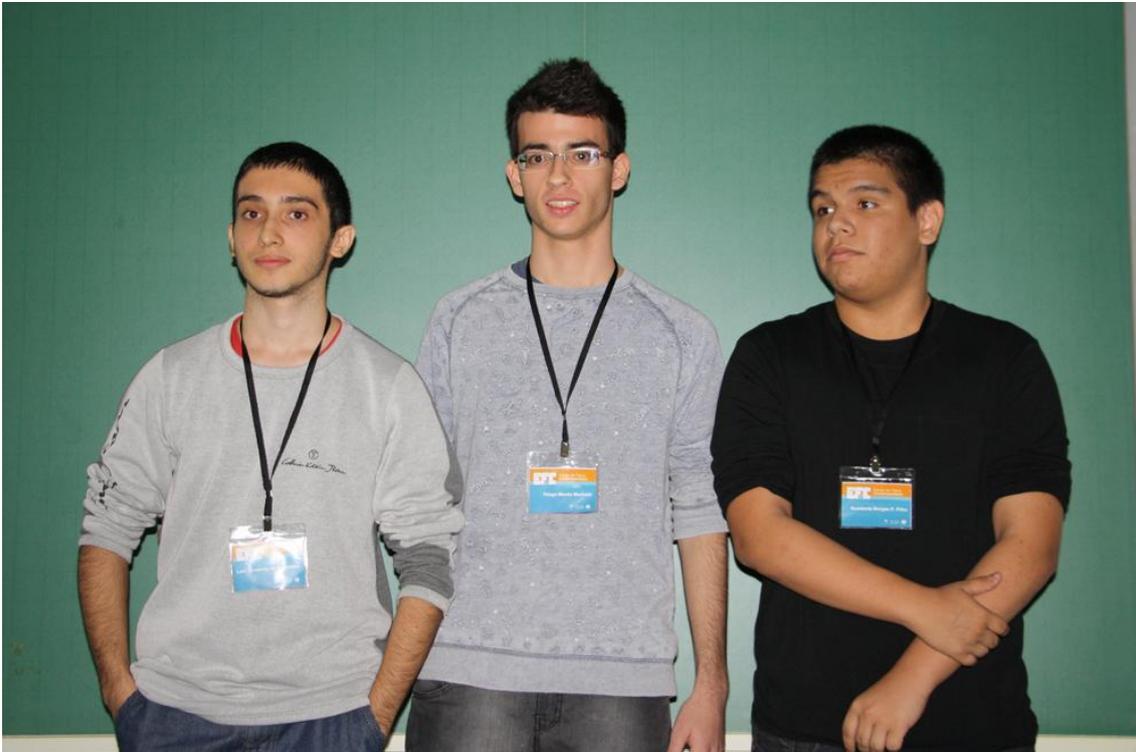
Espectro, difração e absorção de Raios-X

(Fernando de Senna, Pedro Duarte Moreira e Vitor Barim Pacela)



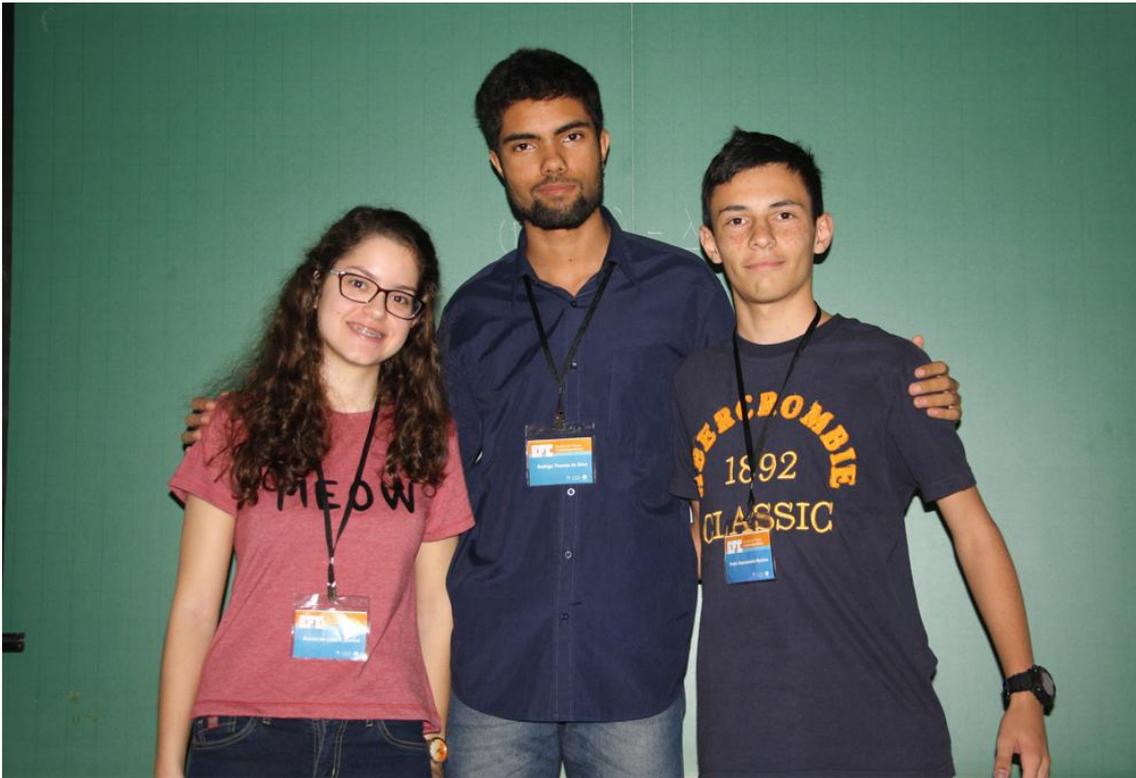
Experimento de Millikan

(Matheus Leite, Luísa Macambira Noronha e Rafael Garcia)

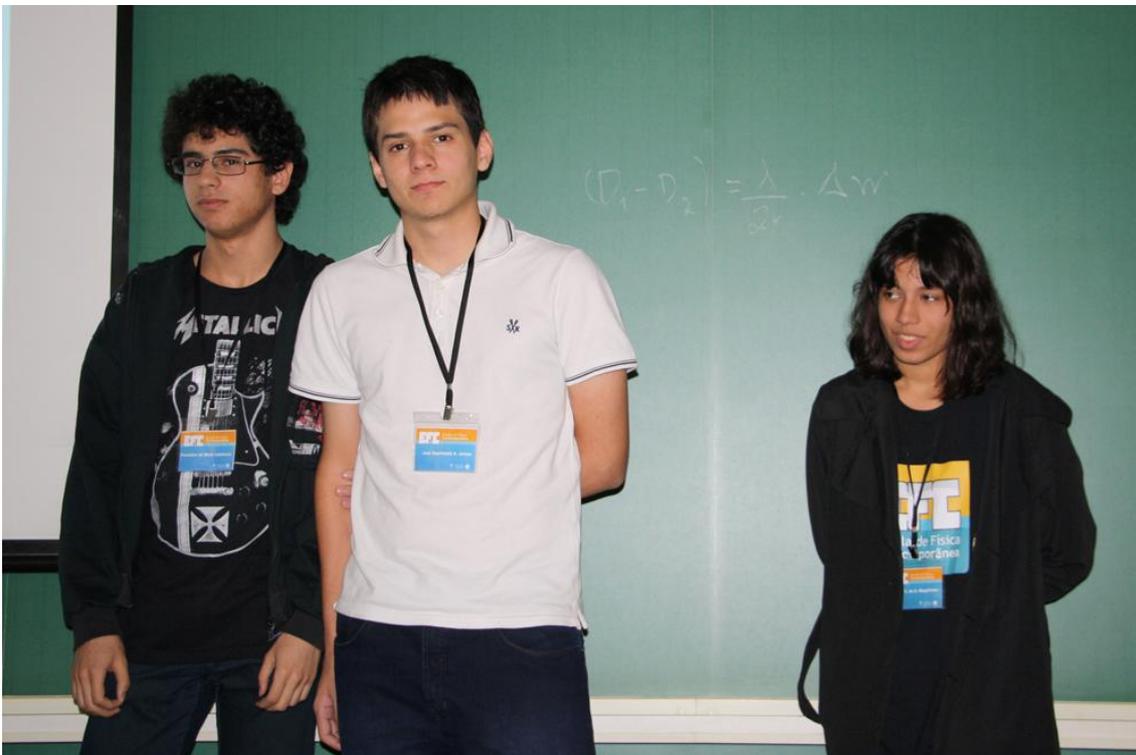


Difração de elétrons

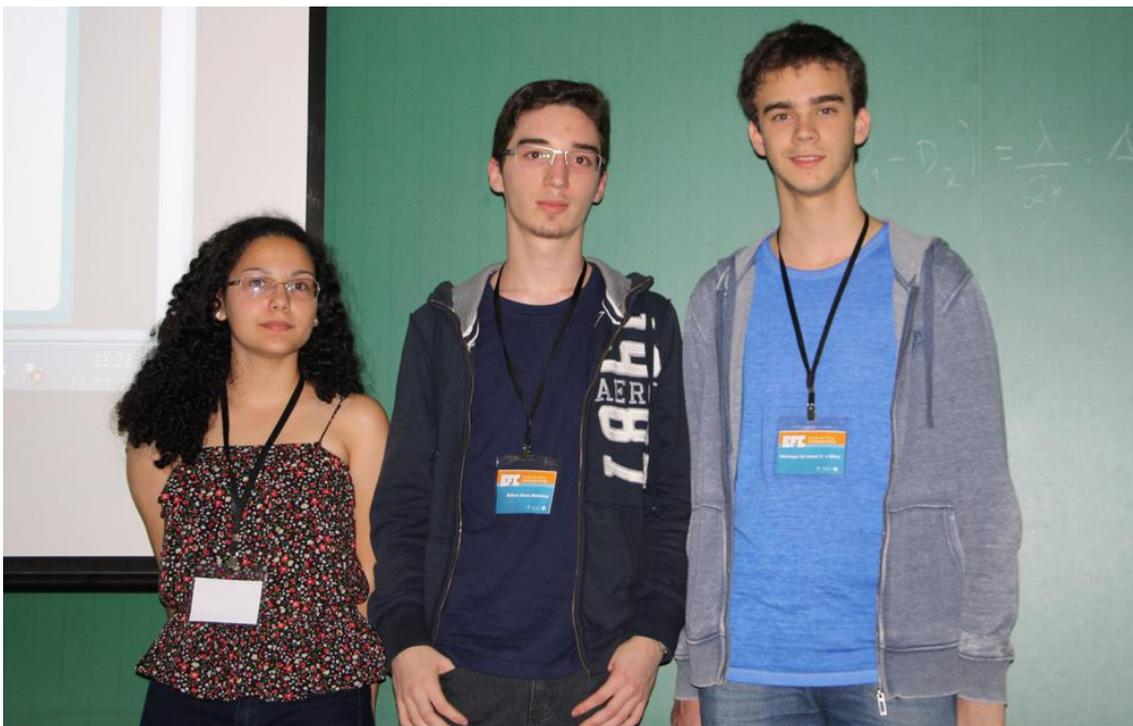
(Luis Moreira, Thiago Mochetti e Humberto Borges)



*Interferômetro de Michelson-Morley
(Bianca Xavier, Rodrigo Thomaz e Pedro Martins)*

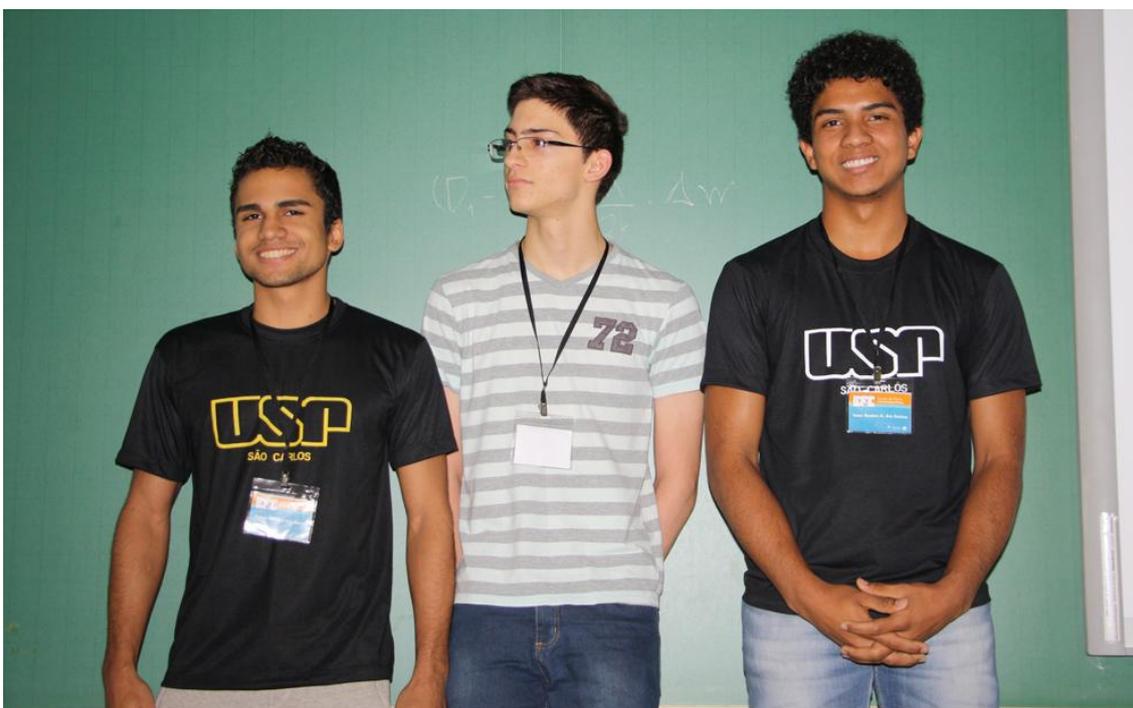


*Determinação da constante de Planck
(Francisco Calderaro, José Sepúlveda e Marcella Magalhães)*



Efeito termiônico

(Aline Maria Tenório Gouveia, Mateus Alves Medeiros e Henrique de Lázari)



Espectroscopia com rede de difração

(Rafael dos Santos, Felipe Teixeira e Isaac Newton Andrade dos Santos)