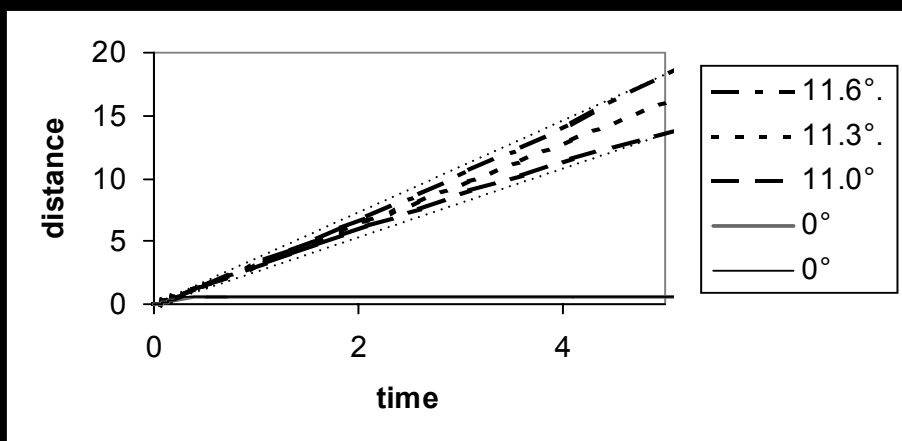
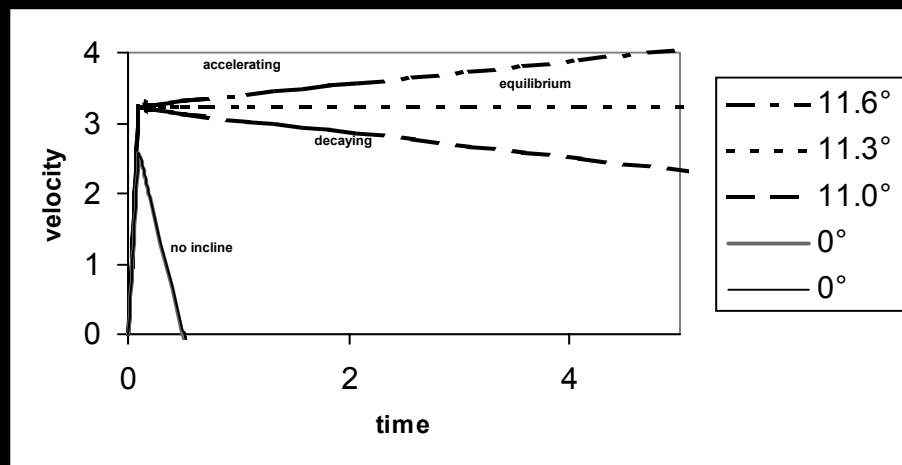


$$F_R = F_k + F_p - F_f, \text{ then } = F_p - F_f$$

$$F_R = ma$$

$$v = at, \text{ then } = v_o - a(t-t_k)$$

$$x = at^2/2, \text{ then } x_k = v_o(t-t_k) - a(t-t_k)^2/2$$



The Saga of ASTM Standard G 124

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How a Standard Intended to Make Oxygen Systems Safe Became Unfit for Use

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