A zero order homogeneous gas phase reaction with stoichiometry, A -> rR, proceeds in a constant volume bomb, $\pi = 1$ when t = 0 and $\pi = 1.5$ when t =1. If the same reaction, same feed composition and initial pressure proceeds in a constant pressrue setup, find V at t = 1 if V = 1 at t = 0. ($\pi = \text{total pressure}$; t = time, V = volume.)

Reaction Kinetics Volume 1 Homogeneous Gas

W. C. Jr. Gardiner

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