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Stresses which arise in bioreactors can influence process performance considerably. Recent molecular biological investigations indicate that stress caused by fluid dynamical effects and extreme values of process variables and toxic substances cause similar responses in the cells. These molecular stresses which arise in bioreactors can influence process performance considerably. Recent molecular biological investigations indicate that stress caused by fluid dynamical effects and extreme values of process variables and toxic substances cause similar responses in the cells. Influence of Stress on Cell Growth and Product Formation by Karl Schügerl, 9783642085949, Iqra Read online bookstore free delivery to Saudi Arabia, We sell books online Recent molecular biological investigations indicate that stress caused by fluid dynamical effects and extreme values of process variables and toxic substances cause similar responses in the cells.