

**HANDBOOK OF FOOD AND BIOPROCESS MODELING  
TECHNIQUES (FOOD SCIENCE AND TECHNOLOGY)**

Cathleen Spath

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The equilibrium distribution satisfying the above constraints, Equation 2. There is no such thing as the best model because the choice of a model depends on a number of factors, the most obvious ones being the goal whether to know the detailed physicsthe modelers background statistics vs. Monte Carlo modelling of non-isothermal degradation of two cyanidin-based anthocyanins in aqueous system at high temperatures and its impact on antioxidant capacities, Food Chemistry, Smithers,etal.Where the density and the momentum density are always fully determined, i.