

Thermophiles: Biology And Technology At High Temperatures

by F. T Robb

Introduction / Frank T. Robb [et al.] -- Compatible solutes of (hyper)thermophiles and their role in protein stabilization / Helena Santos [et al.] -- Relationships 15 Mar 2009 . Based on the unique stability of their enzymes at high temperature, extremes .. Thermophiles: Biology and Technology at High Temperatures. Thermophiles : biology and technology at high temperatures - UW . Review On Thermophiles Biology Technology High Temperatures . Thermostable lipases from the extreme thermophilic anaerobic . Thermophiles: Biology and Technology at High Temperatures Robb, Frank (Editor)/ in Books, Comics & Magazines, Textbooks & Education, Adult Learning . technical-microbiology.de - en, Publications 13 dec 2007 . Offering information of interest to researchers in molecular biology, microbiology, biochemistry, structural biology, biotechnology, Thermophiles: Biology and Technology at High Temperatures Compatible solutes of (hyper)thermophiles and their role in protein stabilization / Helena Santos . [et al.] -- Relationships among catalytic activity, structural Thermophiles: Biology and Technology at High . - Book Depository

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