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Summary:

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Accelerated Aging: Photochemical and Thermal Aspects (1994) The Getty Conservation Institute research in conservation Accelerated Aging Photochemical and Thermal Aspects Robert L. Feller. Accelerated Aging: Photochemical and Thermal Aspects Accelerated Aging: Photochemical and Thermal Aspects represents the culmination of more than 40 years of research by noted scientist Robert L. Feller. The book focuses on the long-term performance of materials such as wool, dyes, and organic compounds; their resistance to change when exposed to. Accelerated Aging: Photochemical and Thermal Aspects ... Written by a renowned expert in the field, this book presents an overview of the results of research using accelerated aging tests. The emphasis is on the chemical aspects of photochemical stability, but thermally initiated deterioration is also discussed.

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Accelerated aging : photochemical and thermal aspects ... Accelerated aging : photochemical and thermal aspects / Robert L. Feller. More Info. Author/Artist:. Accelerated aging : photochemical and thermal aspects ... A survey of accelerated-aging tests and the underlying causes of the deterioration of organic coatings, based on research conducted at the Carnegie Mellon Research Institute. Topics include classes of stability, kinetic analysis of change, photochemical deterioration, the effect of moisture and high Read more.