der's paperback offers a more exciting presentation of radiation biology. The undergraduate science student will have studied some biology, chemistry, and physics before taking a course in radiation biology, and deserves a more sophisticated treatment than is presented in this volume. The only justification for a freshman-level course in radiation biology, for which so elementary a text might be suitable, would be as a vehicle for teaching biology, and this book certainly cannot serve such a purpose; fundamental biological facts and concepts are discussed only sufficiently to allow the presentation of the biological effects of radiations to at least appear meaningful. It is regrettable that Casarett did not employ her considerable talents for organization and exposition to write an introductory text on radiation biology for the intermediate or advanced science student.

L. J. TOLMACH

Edward Mallinckrodt Institute of Radiology, Washington University, St. Louis, Missouri

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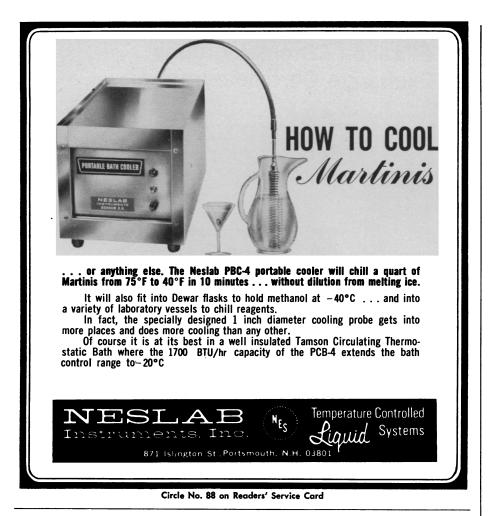
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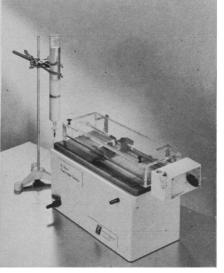
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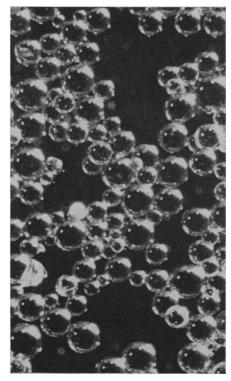
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Man's Rise to Civilization as Shown by the Indians of North America from Primeval Times to the Coming of the Indus-



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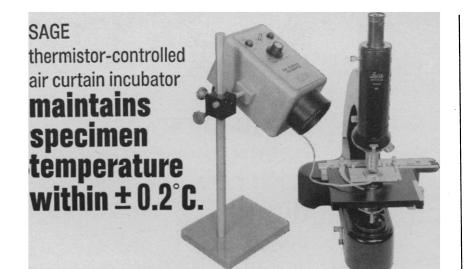
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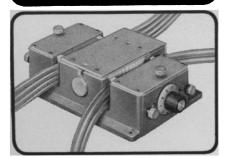


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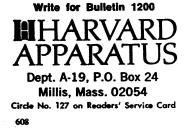
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