

Copy of a printed x-ray diffraction exposure referenced as "Myoglobin precession x-ray photograph"

Contributors

Arnott, Struther, 1934-

Publication/Creation

September 1963

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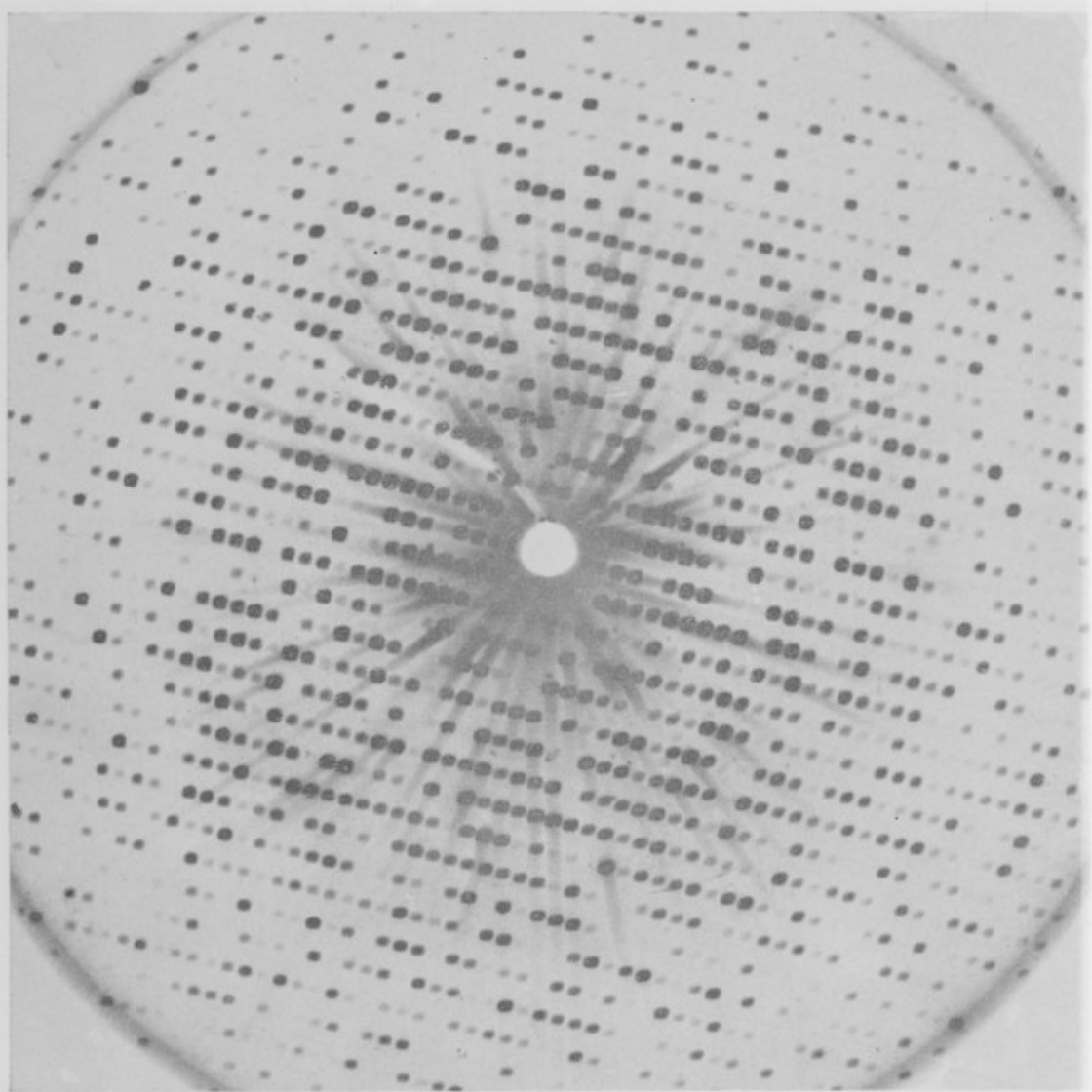
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myoglobin in the presence of metallic ions and then seeing whether any changes in the x-ray pattern could be

substitution had taken place at a single site. In the absence of any sound foundation of theory, it was necessary



X-ray precession photograph of a myoglobin crystal.

