

Fourier map referenced as "Li DNA B [lithium salt B-type DNA] Fourier synthesis $P_0 + \Delta$ [delta]P"

Contributors

Arnott, Struther, 1934-

Publication/Creation

April 1963

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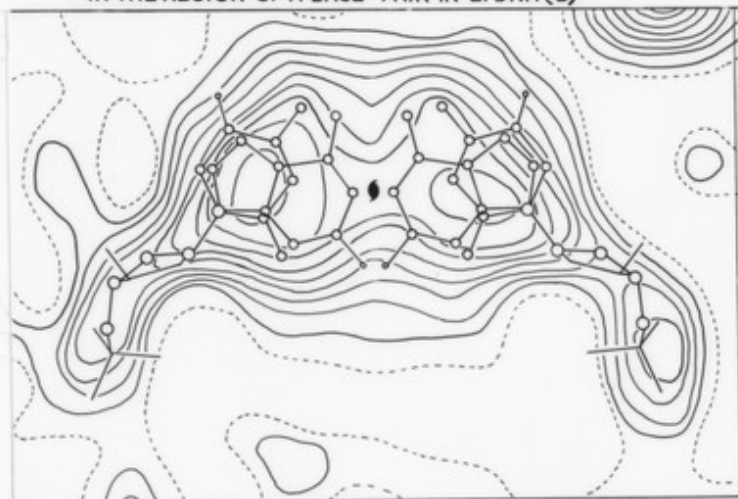
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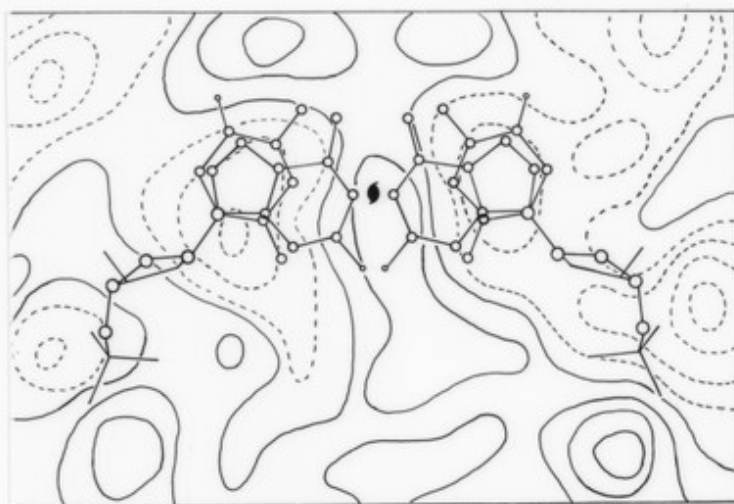


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THE ELECTRON DENSITY DISTRIBUTION (ρ_0 (MODEL 3))
IN THE REGION OF A BASE PAIR IN LI DNA (B)



CONTOUR INTERVAL $0.2e/\text{Å}^3$
ZERO CONTOUR DASHED



CONTOUR INTERVAL $0.1e/\text{Å}^3$
NEGATIVE CONTOUR DASHED