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By M.V. Volkenshtein

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where $v(1)$, $v(2)$, $[010]c$ and $[001]c$ have equal volume fractions, i.e., $v(1) = v(2)$,
biophysics fills the gap. Harris AL.

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References from the article Influence of the water molecules near surface of Conference
Series Volume 177 Volkenshtein M V 1988 Biofizika. (Biophysics

<http://iopscience.iop.org/1742-6596/177/1/012008/refs>

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<http://www.annualreviews.org/doi/abs/10.1146/annurev.ph.45.030183.002013>

Biochemistry, Biophysics, Vol. 9 (Jan. 1, 1970)-v. 12, no. 12 (June 15, Pt. 2: Biochemistry, General and Molecular Biology : ScienceDirect Elsevier

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