

The image displays four chemical structures of hexachlorocyclohexane isomers, labeled α , β , γ , and δ . Each structure shows a cyclohexane ring with one hydrogen atom and one chlorine atom attached to each of the six carbon atoms. The α isomer is the trans-1,2-dichloro-3,4-dichloro-5,6-dichloro isomer. The β isomer is the trans-1,2-dichloro-3,4-dichloro-5,6-dichloro isomer. The γ isomer is the trans-1,2-dichloro-3,4-dichloro-5,6-dichloro isomer. The δ isomer is the trans-1,2-dichloro-3,4-dichloro-5,6-dichloro isomer.

[illegible]

- [illegible]

1936 October 14, 1934
KOBLODEKH
DROBIZH A. A.