

## Astronomical Sources Of Circularly Polarized Light And The

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Wolstencroft, R. D.: 1985. Astronomical Sources of Circularly Polarized Light and their Role in Determining Molecular Chirality on Earth, in Papagiannis, M. D. (ed.), IAU Symp 112-The Search for Extraterrestrial Life, D. Reidel, Dordrecht, pp. 171-175. Google Scholar Download references

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Possible astronomical sources of ultraviolet circularly polarized light (UVCPL) which might be responsible for enantiomeric selection in interstellar organic molecules are considered, Synchrotron radiation from magnetic neutron stars has been suggested as a possible source of UVCPL. However, synchrotron radiation in these situations is not predicted to be strongly circularly polarized.

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### **Astronomical Sources Of Circularly Polarized Light And The**

Astronomical sources of circularly polarized light that might induce enantiomeric excesses in interstellar material have been investigated. In this research, we present a wide-field and deep near-infrared (Ks band: 2.14  $\mu\text{m}$ ) circular polarization image in the Orion nebula.

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Polarization (also polarisation) is a property applying to transverse waves that specifies the geometrical orientation of the oscillations. In a transverse wave, the direction of the oscillation is perpendicular to the direction of motion of the wave. A simple example of a polarized transverse wave is vibrations traveling along a taut string (see image); for example, in a musical instrument ...

### **Polarization (waves) - Wikipedia**

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Polarization is also present in radiation from coherent astronomical sources due to the Zeeman effect (e.g. hydroxyl or methanol masers).. The large radio lobes in active galaxies and pulsar radio radiation (which may, it is speculated, sometimes be coherent) also show polarization.. Apart from providing information on sources of radiation and scattering, polarization also probes the ...

**Polarization in astronomy - Wikipedia**

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Asymmetric photolysis of a racemic mixture of chiral molecules by a source of circularly polarized light (CPL) has long been favoured as a likely mechanism for the cause of molecular chirality on Earth. If this process occurs in interstellar space as Bailey et al. (Science 281, 672, 1998) argue, then the net chirality induced would have had to survive the journey from a molecular cloud to the ...

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Astronomical sources of circularly polarized light that might induce enantiomeric excesses in interstellar material have been investigated. In this research, we present a wide-field and deep near-infrared (Ks band: 2.14  $\mu\text{m}$ ) circular polarization image in the Orion nebula. In the Orion nebula, massive stars and many low-mass stars are forming.

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