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Subject: Re: Axial chirality

Posted by [thomas](#) on Sun, 13 Sep 2020 10:04:05 GMT

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Axial chirality (indicated as M or P) is covered to some extent:

- For allenes the configuration is assigned to the central atom.
- In case of atropisomers only bi-phenyls with at least three ortho substituents are considered because of the reliably hindered rotation. Here the central bond carries the configuration information.

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### File Attachments

1) [axialChirality.png](#), downloaded 1477 times

