

## Scent And Chemistry The Molecular World Of Odors

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The book details the molecular basis of Olfaction, olfactory characterization of perfumery materials, structure-odor relationships, chemical synthesis of odorants, and chemistry of essential oils and odorants from the animal kingdom, backed up by many examples from perfumery and historical aspects.

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The prominent chemists Gunther Ohloff, Wilhelm Pickenhagen, and Philip Kraft convey the scientist, the perfumer, as well as the interested layman with a vivid and up-to-date picture of the state of the art of the chemistry of odorants and the research in odor perception. The book details on the molecular basis of olfaction, olfactory characterization of perfumery materials, structure-odor relationships, the chemical synthesis of odorants, and the chemistry of essential oils and odorants from ...

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odd-carbon aldehydes have characteristic smells, different to the characteristic smells of even-carbon aldehydes (C8 -C12). The odd-carbon molecules smell largely waxy, with a background note of citrus, while the even-carbon aldehydes have a mainly citrus smell, with a 'waxy' background.

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