

## Sixcornered Snowflake

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### Sixcornered Snowflake

On the Six-Cornered Snowflake Kepler's essay, "On the Six-Cornered Snowflake," is considered to be the first work that analyzes and describes the structure of crystals. In naming his essay, Kepler consciously played with words and made a pun with the word nix : In Latin, the language in which he composed the essay, the word means " snowflake ," but in Low German, Kepler's native tongue, it means " nothing.

### The Six Cornered Snowflake - Kepler's Discovery

An essay, "On The Six-Cornered Snowflake" by Guillermo Bleichmar. Snowflake illustrations by Capi Corrales Rodriganez. John Frederick Nims' poem "The Six-Cornered Snowflake" Notes by Jacques Bromberg and Guillermo Bleichmar. Johannes Kepler (1571-1631) was an important figure in the seventeenth century astronomical revolution. He is best known for his eponymous laws of planetary motion.

## **The Six-Cornered Snowflake: Kepler, Johannes, Bromberg**

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Kepler's essay, *On the Six-Cornered Snowflake*, provides the first published evidence of the ideas of regular arrangements and close-packing which have proved fundamental to crystallography. In it, Kepler ponders on the problem of why snowflakes are hexagonal, two centuries before the first successful steps were taken towards its solution.

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Editorial Reviews. "In 1611, Kepler wrote an essay wondering why snowflakes always had perfect, sixfold symmetry. It's a simple enough question, but one that no one had ever asked before and one that couldn't actually be answered for another three centuries. Still, in trying to work out an answer, Kepler raised some fascinating questions about physics, math, and biology, and now you can watch in wonder as a great scientific genius unleashes the full force of his intellect on a seemingly ...

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When snow began to fall while he was walking across the Charles Bridge in Prague late in 1610, the eminent astronomer Johannes Kepler asked himself the following question: Why do snowflakes, when they first fall, and before they are entangled into larger clumps, always come down with six corners and...

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