

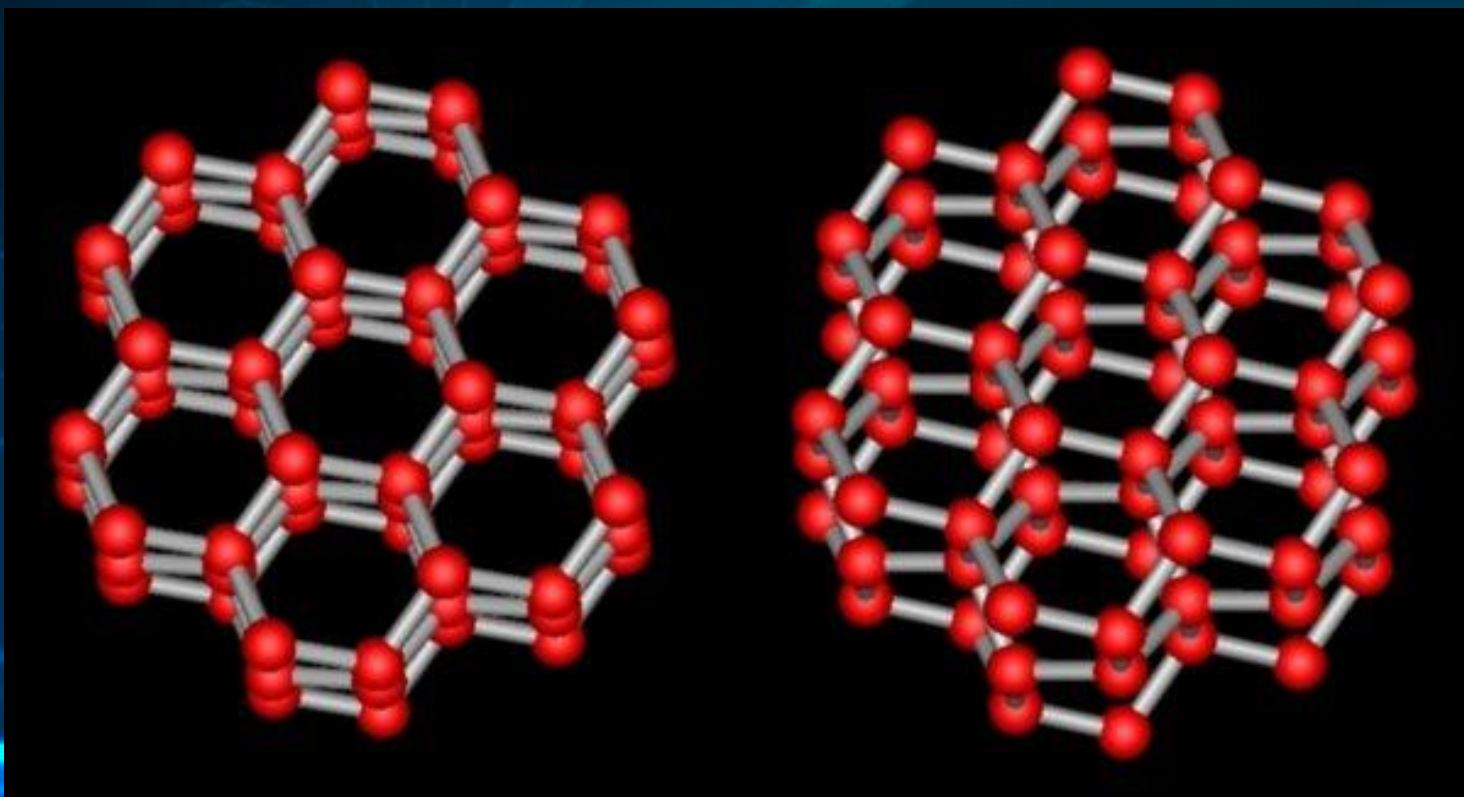
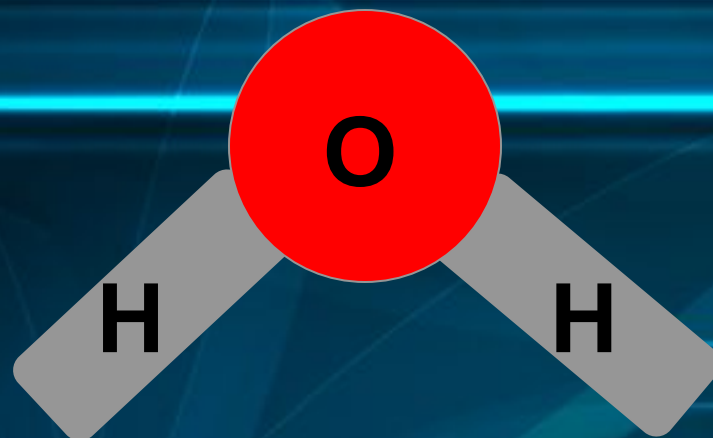
МОУ
«Мисцевская основная
общеобразовательная школа №2»

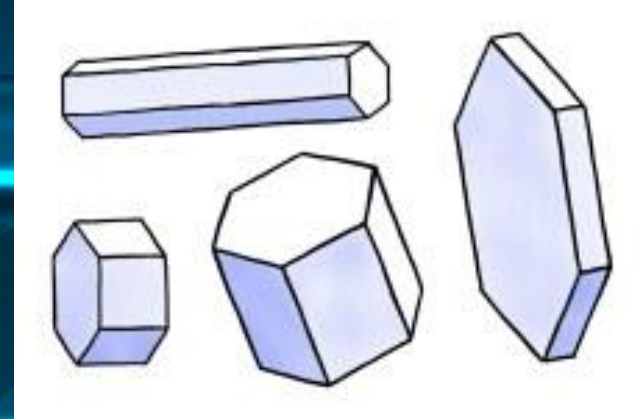
Природные кристаллы - снежинки



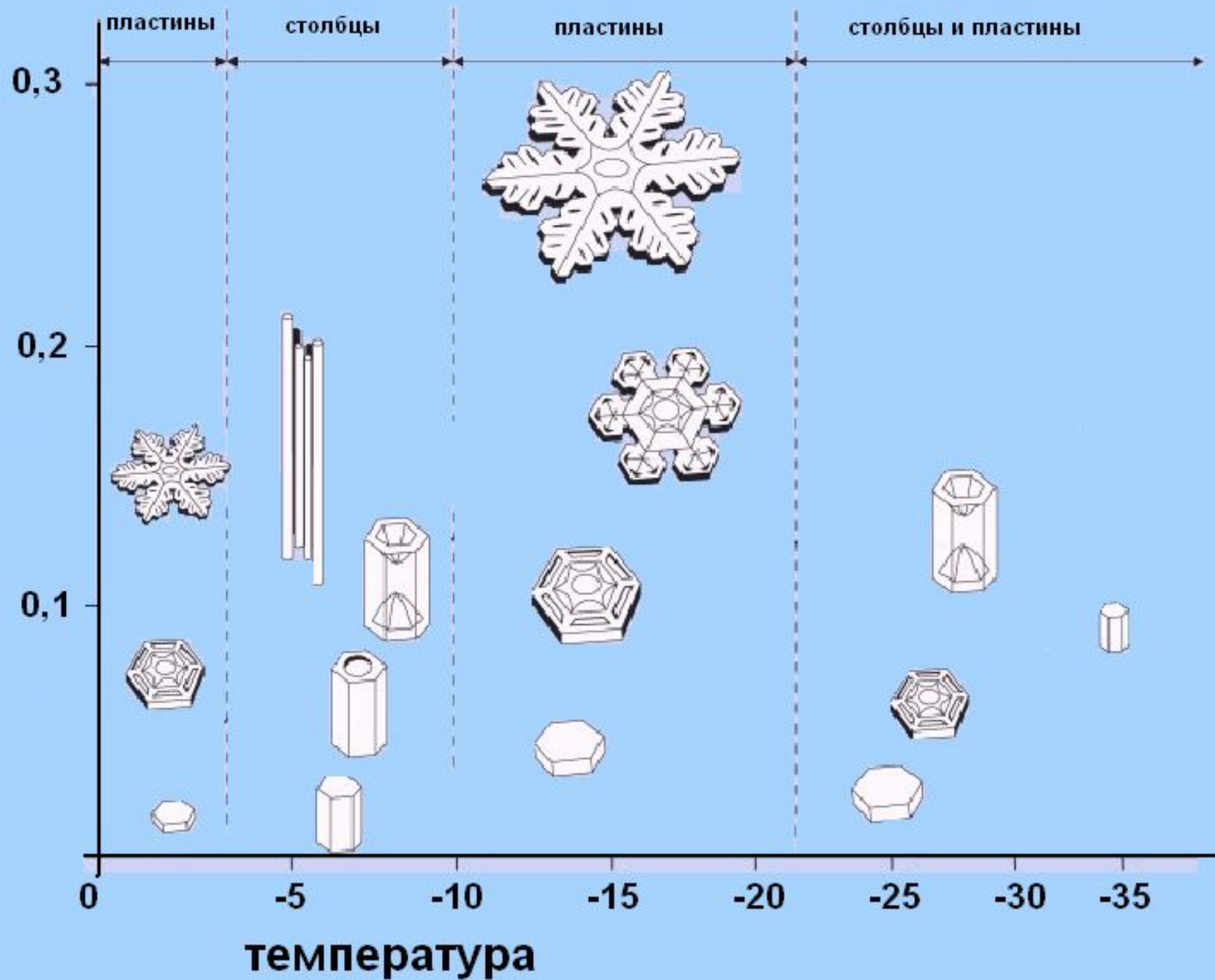
Баринов Михаил
7 класс







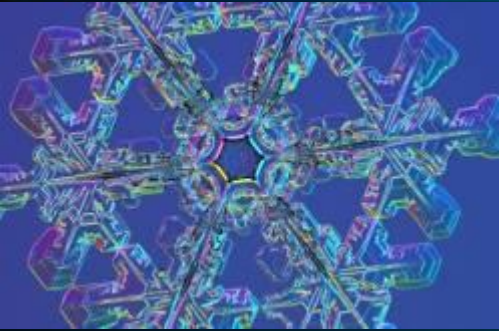
влажность воздуха



°C



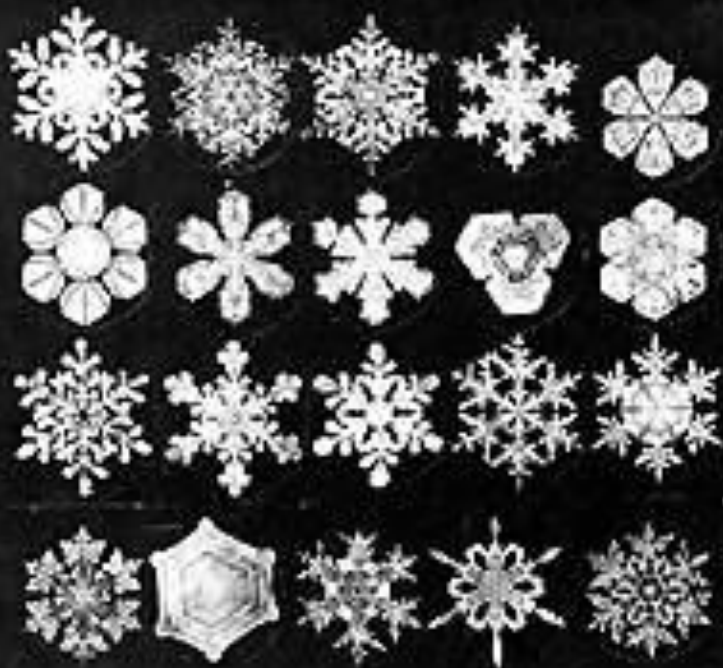
Иоганн Кеплер



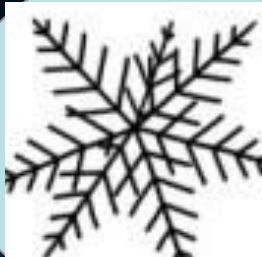
Рене Декарт



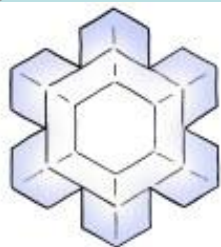
- **Роберт Гук** пришел к выводу, что геометрия снежинок основана на шестиконечной симметрии.
- **Фридрих Мартенс** – первая дискуссия о загадках строения снежинок.
- **Донатус Розетти** – впервые разбил снежинки на классы.
- **Уильям Скорсби** – впервые описал снежинки, как шестигранные пирамиды, столбики.
- **Тосицура Онаками Дои** составил 97 рисунков снежных цветков, которые стали самыми точными изображениями снежинок до открытия микрофотографии



неправильные формы



пластинки



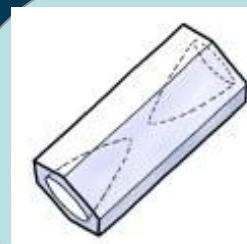
звездчатые
кристаллы



столбцы с наконечником



колонны



Виды кристал лов

дендриты



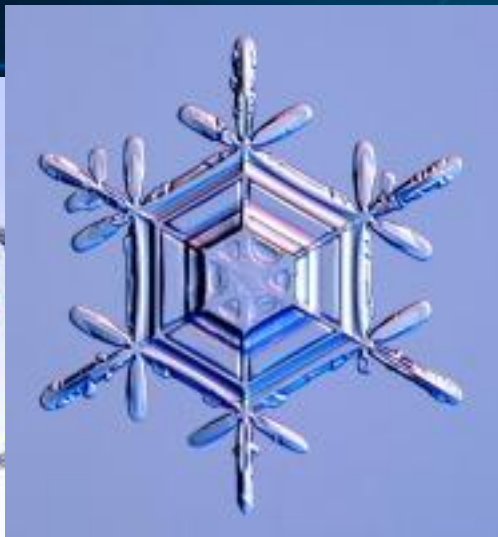
иглы

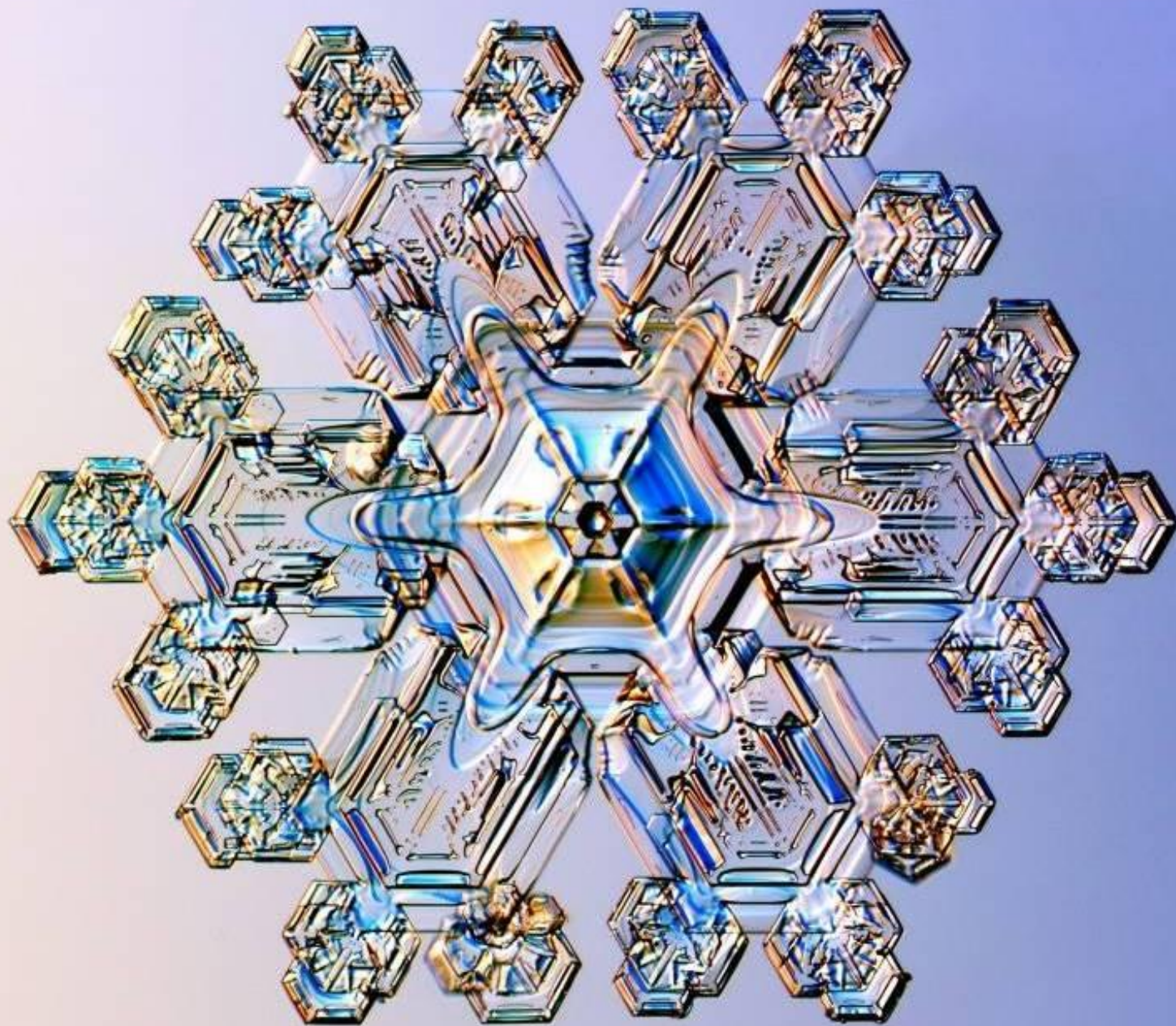


Кеннет Либбрехт

**Профессор физики и астрономии
из Калифорнийского технологического института**







SnowCrystals.com



... Your online guide to snowflakes, snow crystals, and other ice phenomena ...

Home

Natural Snowflakes

- Photo Gallery I
- Photo Gallery II
- Photo Gallery III
- Guide to Snowflakes
- Snowflake Books
- Historic Snowflakes
- Ice Crystal Halos
- Snowflake Store

Designer Snowflakes

- I: First Attempts
- II: Better Snowflakes
- III: Precision Snow
- Snowflake Movies
- Free-falling Snow
- Designer's Page

Frost Crystals

- Guide to Frost
- Frost Photos

Snowflake Physics

- Snowflake Primer
- Snow Crystal FAQs
- No Two Alike?
- Crystal Faceting
- Snowflake Branching
- Electric Growth
- Ice Properties
- Myths and Nonsense



*"How full of the creative genius is the air in which these are generated!
I should hardly admire more if real stars fell
and lodged on my coat."
--Henry David Thoreau, 1856 (1)*

Welcome to [SnowCrystals.com!](http://www.snowcrystals.com/) This site is all about snow crystals and snowflakes -- what they are, where they come from, and just how these remarkably complex and beautiful structures are created, quite literally, out of thin air.

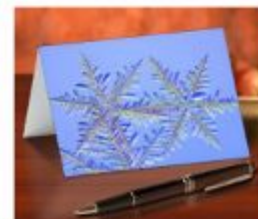
Snowflake News



NEW BOOK! [The Art of the Snowflake: A Photographic Album](#)

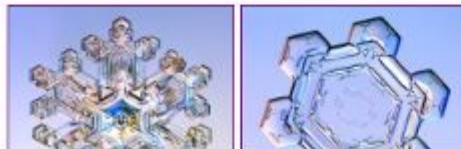
The Art of the Snowflake is my best collection of snowflake photographs ever -- a **LARGE** book with over 500 amazing images, including many full-page prints that show every detail. This collection is a feast for the eyes, and perfect for anyone who would like to own a sumptuous book showing some of Nature's most remarkable handiwork. Order [here](#), or browse more books at [Snowflake Books](#).

Or purchase snowflake cards, prints, and posters at the [Snowflake Store](#).



FREE! Snowflake Wallpaper. Put an awesome snowflake on your desktop -- guaranteed to make your computer run cooler! Click on the size appropriate for your computer screen: [640x480](#), [800x600](#), [1024x768](#), [1152x864](#), [1280x1024](#), [1400x1050](#), [1600x1200](#), [1680x1050](#).

Natural Snowflakes



Pictures, pictures, pictures. Visit the three [Photo Galleries](#) to see some spectacular photographs of snow crystals.

Don't know a stellar dendrite from a capped column? The [Guide to Snowflakes](#) shows different kinds of snow crystals that fall from the sky. Browse the other links at the far left to find out more about natural snowflakes.







СПАСИБО
ЗА
ВНИМАНИЕ