

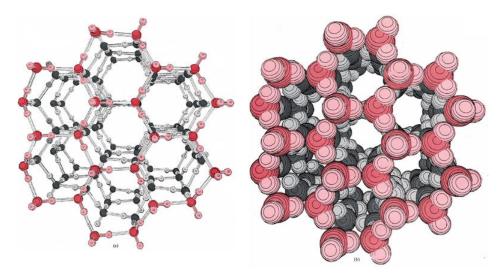
8.12.1: Ice; a hexagonal crystal.jpg

File:Ice; a hexagonal crystal.jpg

From ChemPRIME

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Size of this preview: 800 × 444 pixels

Full resolution (900 × 500 pixels, file size: 343 KB, MIME type: image/jpeg)

| Description | Ice; a Hexagonal Crystal | |
|-------------|---|--|
| Keywords | Crystals / Crystallography , Water / Water Chemistry | |
| Date | 1978 | |
| Source | From Moore, Collins, Davies. "Chemistry" McGraw-Hill Companies. 1978. | |
| Author | Moore, Collins, Davies | |
| Permission | Attribution-Noncommercial-Share Alike 3.0 Unported | |

File history

Click on a date/time to view the file as it appeared at that time.

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| | Date/Time | Thumbnail | Dimensions | User | Comment |
|---------|----------------------|-----------|------------------|--------------------------------|---------|
| current | 15:59, 16 March 2009 | | 900×500 (343 KB) | WikiSysop (Talk contribs) | |

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• Edit this file using an external application (See the setup instructions for more information)



File links

The following file redirects to this file:

• File:Chapter 8 page 19-1sum.jpg

The following 8 pages link to this file:

- · CoreChem:Ice and Water
- UAVU Water and Ice
- User:Dzygas
- · User:Vitz/play
- Ice and Water in Sports, Physiology & Health/Home Run Distance and Humidity
- User:Vitz/WaterIce
- Ice and Water in the Environment/Burning Ice: Clathrate Hydrates
- User talk:Vitz/play

Metadata

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| Orientation | Normal |
|---------------------------|-----------------------------|
| Horizontal resolution | 72 dpi |
| Vertical resolution | 72 dpi |
| Software used | Adobe Photoshop CS3 Windows |
| File change date and time | 15:49, 23 September 2008 |
| Color space | sRGB |

Retrieved from "wiki.chemprime.chemeddl.org/i...al_crystal.jpg" Categories: Crystals / Crystallography | Water / Water Chemistry

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