

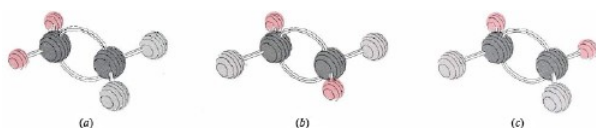
8.10.1: Chapter 7 page 19-2.jpg

File:Chapter 7 page 19-2.jpg

From ChemPRIME

Jump to: navigation, search

- File
- File history
- File links
- Metadata



No higher resolution available.



Chapter_7_page_19-2.jpg (500 × 103 pixels, file size: 13 KB, MIME type: image/jpeg)

Description	Ball-and-stick Models for the Three Isomeric Forms of C ₂ H ₂ F ₂
Keywords	Constitutional Isomers
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.

(Latest | Earliest) View (newer 50) (older 50) (20 | 50 | 100 | 250 | 500)

	Date/Time	Thumbnail	Dimensions	User	Comment
current	04:38, 19 September 2009		500×103 (13 KB)	Jshorb (Talk contribs)	
	15:59, 16 March 2009		712×147 (50 KB)	WikiSysop (Talk contribs)	

(Latest | Earliest) View (newer 50) (older 50) (20 | 50 | 100 | 250 | 500)

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

File links

The following 4 pages link to this file:

- CoreChem:Orbital Descriptions of Multiple Bonds
- CoreChem:Unsaturated Hydrocarbons
- CoreChem:The Equilibrium State
- Help:Image Wishlist

Metadata

This file contains additional information, probably added from the digital camera or scanner used to create or digitize it. If the file has been modified from its original state, some details may not fully reflect the modified file.

Orientation	Normal
-------------	--------

Horizontal resolution	0.013903781297081 dpi
Vertical resolution	2.4949252561096E-5 dpi
Software used	Exif
Color space	65535

Retrieved from "wiki.chemprime.chemeddl.org/i..._page_19-2.jpg"

Category: Constitutional Isomers

This page titled [8.10.1: Chapter 7 page 19-2.jpg](#) is shared under a [CC BY-NC-SA 4.0](#) license and was authored, remixed, and/or curated by [Ed Vitz](#), [John W. Moore](#), [Justin Shorb](#), [Xavier Prat-Resina](#), [Tim Wendorff](#), & [Adam Hahn](#).