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(chemistry) -  
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The 1995 Nobel Prize  
in Chemistry was  
shared by Paul J.  
Crutzen, Mario J.  
Molina , and F.  
Sherwood Rowland  
"for their work in  
atmospheric  
chemistry, particularly  
concerning the  
formation and  
decomposition of

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ozone.” [1] Molina, a Mexican citizen, carried out the majority of his work at the Massachusetts Institute of Technology (MIT).

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Figure 1.1 Chemical substances and processes are essential for our existence,



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providing sustenance,  
keeping us clean and  
healthy, fabricating  
electronic devices,  
enabling  
transportation, and  
much more. (credit  
"left": modification of  
work by "vxla"/Flickr;  
credit "left middle":  
modification of work  
by "the Italian  
voice"/Flickr; credit  
"right middle":

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Doing chemistry  
involves attempting to  
answer questions and  
explain observations in  
terms of the laws and  
theories of chemistry,  
using procedures that  
are accepted by the

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scientific community.  
There is no single  
route to answering a  
question or explaining  
an observation, but  
there is an aspect  
common to every  
approach: Each uses  
knowledge based ...

1.1 Chemistry in  
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In chemistry,  
*Page 11/13*

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Resonance, also called mesomerism, is a way of describing bonding in certain molecules or ions by the combination of several contributing structures (or forms, also variously known as resonance structures or canonical structures) into a resonance hybrid (or hybrid structure) in

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valence bond theory. It has particular value for describing delocalized electrons within certain ...

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