

astrochemistry and astrobiology physical chemistry in action

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GMT astrochemistry and
astrobiology physical
chemistry pdf -

Astrochemistry is the study
of the abundance and
reactions of molecules in
the Universe, and their
interaction with radiation.

The discipline is an overlap
of astronomy and
chemistry. The word

"astrochemistry" may be

applied to both the Solar
System and the interstellar

medium. The study of the
abundance of elements and

isotope ratios in Solar
System objects, such as

meteorites, is also called ...

Astrochemistry - Wikipedia

- Pyrimidine is an aromatic
heterocyclic organic

compound similar to
pyridine. One of the three

diazines (six-membered
heterocyclics with two

nitrogen atoms in the ring),
it has the nitrogen atoms at

positions 1 and 3 in the
ring.: 250 The other

diazines are pyrazine
(nitrogen atoms at the 1 and

4 positions) and pyridazine
(nitrogen atoms at the 1 and

2 positions). Pyrimidine -
Wikipedia -

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