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Nomenclature changes and the adoption of IUPAC periodic table conventions are highlights of the narrative revisions, along with changes to the discussion of d orbitals. In-text examples have been reformatted to facilitate learning, and

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*tradition of excellence
in teaching and
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success in the organic
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central theme of the
authors' approach to*

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organic chemistry is to emphasize the relationship between structure and reactivity. To accomplish this, the content is organized in

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a way that combines the most useful features of a functional group approach with one largely based on reaction mechanisms. The authors' philosophy is

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*to emphasize mechanisms
and their common aspects
as often as possible,
and at the same time,
use the unifying
features of functional
groups as the basis for*

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most chapters. The structural aspects of the authors' approach show students what organic chemistry is. Mechanistic aspects of their approach show

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students how it works.

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opportunity arises, the
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