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Mechanistic Detail of the Ni⁺ +
Butanone Reaction**Author:** Ivanna E. Laboren et al.**Publication:** The Journal of Physical
Chemistry A**Publisher:** American Chemical Society**Date:** Mar 1, 2011

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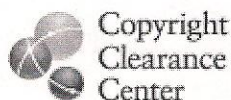
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Title:

The Low-Energy Unimolecular
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Dissociation of the C-C σ Bond
in AcetoneLogged in as:
Otsmar Villarroel[LOGOUT](#)

Author: Vanessa A. Castleberry et al.

Publication: The Journal of Physical
Chemistry A

Publisher: American Chemical Society

Date: Oct 1, 2009

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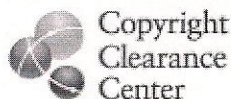
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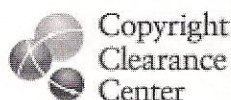
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High quality. High impact.Low-Energy Reaction Rate
Constants for the Ni+-Assisted
Decomposition of Acetaldehyde:
Observation of C-H and C-C
ActivationLogged in as:
Otsmar Villarroel[LOGOUT](#)**Author:** S. Jason Dee et al.
Publication: The Journal of Physical
Chemistry A
Publisher: American Chemical Society
Date: Feb 1, 2010
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Title: Rate-Limiting Step in the Low-Energy Unimolecular Decomposition Reaction of Ni+•Acetone into Ni+CO + Ethane

Logged in as:
Otsmar Villarroel

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Author: S. Jason Dee et al.
Publication: The Journal of Physical Chemistry A
Publisher: American Chemical Society
Date: Dec 1, 2009
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