
Researchers, Instructors, & Staff Scholarship

Summer 8-6-2024

Knowledge Management of Historical Data: Ontology Development for Chemical Reactions

Quynh D. Tran

Case Western Reserve University, qdt@case.edu

Alexander Harding Bradley

Case Western Reserve University, ach159@case.edu

Balashanmuga Priyan Rajamohan

Case Western Reserve University, bxr261@case.edu

Jonathan E. Gordon

Case Western Reserve University, jeg165@case.edu

Van D. Tran

Case Western Reserve University, vxt101@case.edu

Follow this and additional works at: <https://commons.case.edu/staffworks>



Part of the [Digital Commons](#), [Materials Science and Engineering Commons](#), and the [Organic Chemistry Commons](#)

Recommended Citation

Tran, Quynh D.; Bradley, Alexander Harding; Rajamohan, Balashanmuga Priyan; Gordon, Jonathan E.; Tran, Van D.; Lin, Kiefer; Barcelos, Erika I.; Bruckman, Laura S.; and French, Roger H., "Knowledge Management of Historical Data: Ontology Development for Chemical Reactions" (2024). *Researchers, Instructors, & Staff Scholarship*. 25.

<https://commons.case.edu/staffworks/25>

This Poster is brought to you for free and open access by Scholarly Commons @ Case Western Reserve University. It has been accepted for inclusion in Researchers, Instructors, & Staff Scholarship by an authorized administrator of Scholarly Commons @ Case Western Reserve University. For more information, please contact digitalcommons@case.edu.

CWRU authors have made this work freely available. [Please tell us](#) how this access has benefited or impacted you!

Authors

Quynh D. Tran, Alexander Harding Bradley, Balashanmuga Priyan Rajamohan, Jonathan E. Gordon, Van D. Tran, Kiefer Lin, Erika I. Barcelos, Laura S. Bruckman, and Roger H. French

