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Prediction of Prop-2-enoate Polymer and Styrene Polymer Glass Transition Using Artificial Neural Networks [*Journal of Chemical & Engineering Data* **2010**, *55*, 5340−5346. DOI: 10.1021/je100573n]. G. Astray,* A. Cid, J. A. Ferreiro-Lage, J. F. Gálvez, J. C. Mejuto,* and O. Nieto-Faza

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