





## THE POLYMERIZATION

## OF AN ANIONIC

POLYMERIZATION OF 1,3-BIS(2-ETHOXYETHYL)BUT-2-ENE

## ANDREW P. HALL

Abstract. A series of experiments were carried out to determine the mechanism of the anionic polymerization of 1,3-bis(2-ethoxyethyl)but-2-ene. The polymerization was initiated by a range of anionic species, and the resulting polymers were characterized by their molecular weights, polydispersities, and tacticities. The results of these experiments are consistent with the following mechanism: the polymerization is initiated by a range of anionic species, and the resulting polymers are characterized by their molecular weights, polydispersities, and tacticities. The results of these experiments are consistent with the following mechanism: the polymerization is initiated by a range of anionic species, and the resulting polymers are characterized by their molecular weights, polydispersities, and tacticities.

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## **Arturo Flores C.**

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### **AUTORÍA**

Flores C., Arturo

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