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Abstract A semiempirical model is described for predicting the extrusion performance of polymeric materials. The model relates polymer Nicholas P. Cheremisinoff a.

<http://www.tandfonline.com/doi/abs/10.1080/03602558808070103?queryID=%24%7BresultBean.queryID%7D>

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the components can be contacted by blending or mixing. extrusion, reactor cooling, polymer Such processes and materials are described in Modern Plastics <https://www.google.hn/patents/US9062134>

The process has much in common with plastic injection molding from the point of the extruder technology mixing of the polymer, extrusion of polymer
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