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Effect of granularity on the characteristics of extruded rice snack. Advances in Food Extrusion Technology, Journal of Food Engineering,

<http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2621.1985.tb00380.x/citedby>

New Technology Extends Food a professor in the WSU Department of Biological Systems Engineering, This new technology promises significant advances in food

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J.M. (1993), Effect of dough ingredients on apparent viscosity and properties of Journal of Food Engineering, Advances in Food Extrusion Technology,

<http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2621.1993.tb01296.x/citedby>

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