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Title:	On a mild generalization of the Schönemann irreducibility criterion
Authors:	Jakhar, A. (/jspui/browse?type=author&value=Jakhar%2C+A.) Sangwan, N. (/jspui/browse?type=author&value=Sangwan%2C+N.)
Keywords:	Eisenstein criterion polynomial irreduciblity Schönemann irreducibility criterion
Issue Date:	2017
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Abstract:	We state a mild generalization of the classical Schönemann irreducibility criterion in $\mathbb{Z}[x]$ and provide an elementary proof.
URI:	https://www.tandfonline.com/doi/full/10.1080/00927872.2016.1226320 (https://www.tandfonline.com/doi/full/10.1080/00927872.2016.1226320) http://hdl.handle.net/123456789/2598 (http://hdl.handle.net/123456789/2598)
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