Erratum

Polymers from Renewable Sources IV Polyurethane Elastomers Based on Myrcene Polyols

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Due to a production error, the following author corrections were not included in the above article.

Page	Line	Reads:	Should Read:
1549	12	solfraction	sol-fraction
1550	14/18	previous paper[11]	Part III Vol. 31, 1963–1975 (1986) (see reference section)
1551	Footnote c to Table I	F_n'	$\bar{f}_n$
	Table II		numbers and colons should be separated
	15	weak	week
	21	form	from
	21	trans	tan
1552	10	weighting	weighing
		Structure (B)	$\bar{n}, p$
		n and P	
1553	2	structrual	structural
	15	T_m	Tm
	22	curd	cured
	43	asociated	associated
1554	6	propagatoin	propagation
1555	Fig. 2 caption	of	if
1557		Structure C	Should be all on one line
	10	Mw	$\overline{Mw}$
	16	Deils	Diels
1558	Fig. 4(a–c)	onthe	on the
1560	Fig. 6	(○) ultimate elongation	(○) ultimate elongation
1561	2	semiempirical	semi-empirical
	13	perticular	particular

Page	Line	Reads:	Should Read:
	28	newtork	network
	29	newtork	network
1562	7	NP	NR
	Table IV	$\bar{n}$	$\bar{n}$
1563	20	form	from
	28	2950, cf. 2919)	(2950, cf. 2919)
	34	hydroxymaterial	hydroxy-material
1564	31/32	deceibed	described
	47	byproduct	by-product
1565	Ref. 11	J. L. Cawse, J. L. Stanford, and R. H. Still . . . to appear.	Part III, J. L. Cawse, J. L. Stanford, and R. H. Still, *J. Appl. Polym. Sci.*, **31**, 1963–1975 (1986).