

linear polymers

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GMT linear polymers pdf -

Condensation polymers are any kind of polymers formed through a condensation

reactionâ€”where

molecules join

togetherâ€”losing small

molecules as byproducts

such as water or methanol.

Condensation polymer -

Wikipedia - In polymer

chemistry, branching occurs

by the replacement of a

substituent, e.g., a hydrogen

atom, on a monomer

subunit, by another

covalently bonded chain of

that polymer; or, in the case

of a graft copolymer, by a

chain of another type.

Branching (polymer

chemistry) - Wikipedia -

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