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monomer to produce radical centers at the 2- and 5-positions of the thiophene, which propagated to form the polymer chain (50). This technique is a straight- forward method to synthesize P3ATs ...

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324 PHENOLIC RESINS Vol. 7 Table 2. Substituted Phenols Used for Phenolic Resins Substituted phenol Resin application Cresol (o-, m-, p-) Coatings, epoxy hardenersp-1-Butylphenol Coatings, adhesives p-Octylphenol Carbonless paper, coatings p-Nonylphenol Carbonless paper, coatings p-Phenylphenol Carbonless paper Bisphenol A Low color molding compounds, coatings

### 'Phenolic Resins'. In: Encyclopedia of Polymer Science and ...

Encyclopedia of Polymer Science and Technology, Third Edition, Part 1, Volumes 1–4 Founding Editor Herman F. Mark. Current Volumes Edited by Jacqueline Kroschwitz (J. Wiley & Sons, Inc.). John Wiley & Sons, Inc.: Hoboken. 2003. 3005 pp. \$1400.00. ISBN 0-471-28824-1.

### Encyclopedia of Polymer Science and Technology, Third ...

tinuous reactor for polymerization or polymer modification by chemical reaction (21.22). Extruders are uniquely suitable for carrying out such reactions because of their ability to pump and mix highly viscous materials. Extruders readily permit multiple process steps in a single machine, including melting, metering, mixing.

### 'Plastics Processing'. In: Encyclopedia of Polymer Science ...

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The encyclopedia will have an exclusive focus on polymeric nanomaterials (for e.g., nanoceramics, nanocomposites, quantum dots, thin films) and will be a first of its kind work to have such an organization providing an overview to the concepts, practices and applications in the field.

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