

Contents

Photography	1	Plasma Reactions	427
Photovoltaic Cells	161	Plasticizers	439
Phthalic Acid and Derivatives	181	Plastics, Additives	459
Phthalocyanines	213	Plastics, Analysis	509
Pigments, Inorganic	243	Plastics, General Survey	543
Pigments, Organic	371	Plastics, Processing	663
Plant Growth Regulators	415		

Cross References

Photoresists → Imaging Technology	Pivalic Acid → Carboxylic Acids, Aliphatic
Phototubes → Photoelectricity	Plant Design and Construction, treated in B4
Phthalic Anhydride → Phthalic Acid and Derivatives	Plant Hormones → Plant Growth Regulators
Physical Properties, Estimation of → 6. Estimation of Physical Properties, B1	Plant Protection → Acaricides; → Biological Control; → Crop Protection; → Insect Control; → Molluscicides; → Nematocides; → Weed Control
Pickling → Metals, Surface Treatment	Plasma (Blood) Substitutes → Blood
Piezoelectric Materials → Ceramics, Electronic	Plasma Chemical Vapor Deposition → Thin Films
Pimelic Acid → Dicarboxylic Acids, Aliphatic	Plasma Spraying → Metals, Surface Treatment
Pinacolone → Ketones	Plasma Sputtering → Ceramics, Ceramic-Metal Systems
Pinch Technology → 13. Pinch Technology, B3	Plaster → Calcium Sulfate
Pine Oil → Turpentine	
Piperazine → Amines, Aliphatic	
Piperidine → Amines, Aliphatic	