

# Oleochemical Manufacture And Applications

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within cime environments one continually comes across a multitude of different working practices network devices information systems and manufacturing technologies this heterogeneous environment extends to individual enterprises and can have profound effects on the efficiency and effectiveness of an organisation and often results in symptoms such as long product lead times poor visibility of the product and process status high product inventory and work in progress low data integrity etc as well as incurring excessive infrastructure costs having to select an appropriate information system to help achieve the business objectives of anyone manufacturing enterprise can be an awesome task during the 1980s vendor independent communications such as map manu facturing automation protocol and cnma communications network for manufacturing applications brought standard open communications to computer controlled industrial devices but this alone was not enough to satisfy the more demanding requirements of creating and maintaining manufacturing applications in order to create manufacturing solutions that effectively utilise open systems interconnection osi it is necessary to look beyond the standard communications protocols to how and why applications are developed

additive manufacturing am of metals and composites using laser energy direct energy deposition electron beam methods and wire arc melting have recently gained importance due to their advantages in fabricating the complex structure today it has become possible to reliably manufacture dense parts with certain am processes for many materials including steels aluminum and titanium alloys superalloys metal based composites and ceramic matrix composites in the

near future the am material variety will most likely grow further with high performance materials such as intermetallic compounds and high entropy alloys already under investigation additive manufacturing applications for metals and composites is a pivotal reference source that provides vital research on advancing methods and technological developments within additive manufacturing practices special attention is paid to the material design of additive manufacturing of parts the choice of feedstock materials the metallurgical behavior and synthesis principle during the manufacturing process and the resulted microstructures and properties as well as the relationship between these factors while highlighting topics such as numerical modeling intermetallic compounds and statistical techniques this publication is ideally designed for students engineers researchers manufacturers technologists academicians practitioners scholars and educators

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