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CORROSION AND SCALE INHIBITION FOR COOLING WATER SYSTEMS



Corrosion and Scale
Inhibition for Cooling Water
Systems



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Cooling water systems are exposed to many types of corrosion and scale problems. Water-formed deposits result from naturally occurring minerals precipitating from water to form scale. Scales built up on surfaces can be extremely hard and difficult to remove. These phenomena have a great economic impact, since the first involves deterioration of metallic surfaces by the medium, and the second causes loss of capacity for thermal exchange. Scaling and corrosion are usually...

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