

Judul:

Pengaruh konsentrasi oksidator H₂O₂ dan MnO₂ terhadap recovery logam emas dan tembaga pada pelindian printed circuit board dalam media asam klorida = The effect of H₂O₂ and MnO₂ oxidizing agent concentration on the recovery of gold and cooper metals in printed circuit board in chloric acid leaching media

Pengarang/Penulis:

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Subjek:

Printed circuits -- Cleaning -- Environmental aspects; Gold -- Metallurgy -- Environmental aspects; Cooper; Printed Circuit Board; Hydrometallurgy -- Waste disposal; Chloric acid

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