

Judul:

Analisis Pengaruh Laju Dan Temperatur Solution Terhadap Proses Regenerasi Pada Sistem Ionic Liquid Desiccant Dengan Cooling Pad = Analysis of the Effect of Flow Rate and Solution Temperature on the Regeneration Process in an Ionic Liquid Desiccant System with a Cooling Pad

Pengarang/Penulis:

Riva`i Anugraha Sumangkut, author

Subjek:

Ionic liquids; Desiccants–Regeneration; Heat–Transmission; Cooling systems–Efficiency; Fluid dynamics–Temperature effects

Nomor Panggil:

S-pdf

Penerbitan:

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