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Optimasi Pemilihan Material Terpilih (Duplex 22Cr, Super Duplex 25Cr dan Austenitic 28Cr) untuk Implementasi Teknologi CO₂ Enhanced Oil Recovery di Indonesia Menggunakan Pendekatan Analisis Tekno-Ekonomi =
Optimization the Selection of Selected Materials (Duplex 22Cr, Super Duplex 25Cr and Austenitic 28Cr) for Implementing of the Technology CO₂ Enhanced Oil Recovery in Indonesia Using a Techno-Economic Analysis Approach

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