

SKRIPSI

KARAKTERISASI RESERVOIR BERDASARKAN INVERSI ACOUSTIC IMPEDANCE DAN FAULT SEAL ANALYSIS DALAM PENENTUAN PENERAPAN TEKNOLOGI CARBON CAPTURE STORAGE (CCS) PADA LAPANGAN “SVT” CEKUNGAN ASRI

RESERVOIR CHARACTERIZATION BASED ON ACOUSTIC IMPEDANCE INVERSION AND FAULT SEAL ANALYSIS IN DETERMINING THE APPLICATION OF CARBON CAPTURE STORAGE (CCS) TECHNOLOGY IN THE “SVT” FIELD IN THE ASRI BASIN



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