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A Study of Cu-loaded SAPO-34 for the Direct Conversion of Methane to Methanol /K Kvande /University of Oslo, thesis/ January 2019/119 p./

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Details: Transport,CoalSeamMethane, CoalBedMethane, CoalToLiquid, LowEfficiencyOfSurfaceTreatment, HighCostsOfProductionProcesses, HighCapex/Equipment

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Details: Transport,AssociatedPetroleumGas, LiquidFuel, GasToLiquid, LowEfficiencyInGeneral, AdditionalExpensesOnSecondaryProcesses, AdministrativeAndOrganisationalProblems, EnvironmentalAndSocialImpact

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Details: Energy efficiency in energy sector, CoalSeamMethane, CoalBedMethane, CoalToLiquid, LowEfficiencyOfSurfaceTreatment, HighCostsOfProductionProcesses, HighCapex/Equipment

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Details: Energy efficiency in energy sector, AssociatedPetroleumGas, LiquidFuel, GasToLiquid, LowEfficiencyInGeneral, AdditionalExpensesOnSecondaryProcesses, AdministrativeAndOrganisationalProblems, EnvironmentalAndSocialImpact

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Thermal modelling of a flat plate solar collector with latent heat storage validated with experimental data in outdoor conditions /M Carmona, M Palacio /Solar Energy, Volume 177, article/ 1 January 2019/ Pages 620-633/

http://www.sciencedirect.com

Details: City and Building, SolarHeating, Receivers, Storage, LowEfficiencyOfSecondaryEquipment, HighCostsOfMaintenance

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Динамическая модель котла-утилизатора попутного нефтяного газа /Varlamov Vladimir Aleksandrovich/Priority Directions Of Development Of Science And Education/January 2019/4 pp./ en: Dynamic Model of Waste Oil Gas Recovery Boiler

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Details: Energy efficiency in energy sector, AssociatedPetroleumGas, EnergyProduction, Preparation, GasToPower, LowEfficiencyInGeneral, HighOpex/EquipmentAndConsumables, EnvironmentalAndSocialImpact

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