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Catalytic reduction and reductive functionalisation of carbon dioxide with waste silicon from solar panel as the reducing agent

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3	Fluoride Catalysts and Organic Additives for Conversion of CO 2 to Formic Acid and Methanol using Powdered Silicon as Reducing Agent. <i>Asian Journal of Organic Chemistry</i> ,	3	O
2	CO2 conversion to formamide using a fluoride catalyst and metallic silicon as a reducing agent. 2022 , 5,		O
1	n-Type thermoelectric behavior in oxyethylene surfactant/carbon nanotubes.		O