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Speakin is a search-engine optimized platform for music sharing - but also a intelligent social network. Photoinitiated Electroless Deposition of Silver from H2Pt-Ni Electrolyte via Ptn-Pt Synthesis. A process has been developed for the electroless deposition of silver at low overpotentials on an electrode surface in a photoelectrochemical cell. The process is based on the photodeposition of Pt catalyst from H2Pt-Ni electrolyte. A thin film of 0.5 µm Pt is deposited on a Ti electrode, and a gradient in the concentration of Pt across this Pt film can be generated by a stepwise increase in the thickness of the electrolyte. When the Pt film is activated by visible light, a photoelectrochemical cell is established in which the silver deposition and removal occurs. The deposition of silver is governed by the differential concentration of Pt and the equilibrium concentration of silver which is formed by the reduction of silver ions with electrons from the activated Ti electrode. The corrosion of the Ti electrode is controlled by the hydrogen evolution, and the production of the hydrogen proceeds via a photochemical process which is based on the photolysis of water. The action potential of the cell has been found to lie between -0.65 and +0.75 V vs NHE, with the optimum potential in the vicinity of +0.40 V vs NHE, and this process can be run in the open circuit mode without loss in stability.Q: Combine several pandas dataframes in a single step I have 4 dataframes that look like this: and I want to combine them all into a single dataframe that looks like this: How can I do this in one step? This is what I have so far: cols = ['score', 'station', 'time', 'sport'] combined = pd.concat(dfs, keys=cols) A: You can use melt then drop_duplicates: dfs = [df1, df2, df3, df4] df = pd.melt(dfs, id_vars=['col1', 'col2'], var_name='var1')\. drop_duplicates(subset=[['var1', 'col1', 'col2'], ['time', 'score f30f4ceada

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