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oshivostelmencionelomelominicosaperchasoalospaltadanizadoQ: How to check if column is indexed or not in pandas dataframe When I'm reading the column I want to query data from, it needs to be indexed import pandas as pd df = pd.read_csv('...') df = df.iloc[index] Is there a way to know this from the df? A: It depends what type of dataframe you want to check. You can look at the dtypes of the dataframe or whether there are missing values or NaNs in the column: In [47]: df = pd.DataFrame([[1,2],[4,5]], columns=list('AB')) In [48]: df.dtypes Out[48]: A float64 B float64 dtype: object In [49]: df.isna().any() Out[49]: False If you are sure that the column you want to access is an index, you can check it using is_index: df = pd.DataFrame([[1,2],[4,5]], columns=list('AB')) print(df.index.is_index) #True df = df.iloc[:,0] print(df.is_index) #False X-ray diffraction-lattice strain of amorphous SiO₂. When amorphous silicon dioxide is exposed to X-ray radiation, a lattice strain arises. As is evident from measurements made on high-resolution transmission electron microscopes, the strain is roughly linear with the total irradiation dose and exponentially increases with time after the exposure has been stopped. This strain is attributed to the growth of a silicon-silicon-oxygen network. The lattice constant grows linearly with the total irradiation dose and exponentially with time after the exposure has been stopped.Q: PostgreSQL: How to calculate maximum value of attribute in relation with another attribute? How to calculate maximum value of one attribute in relation with another attribute in postgresSQL? For example, if the attribute is TableName, and the value of TableName is "TableA" and the value of attribute is Value 82157476af

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