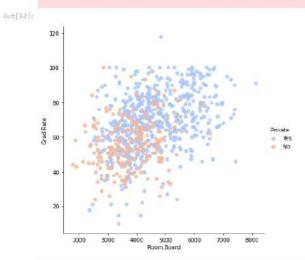


In [61]: df.columns

Out[61]:

 $\verb| C: \Users hp\AppData\Roaming\Python\Python310\Site-packages\Seaborn\Python\py: 581: UserWarning: \\$

The `size` parameter has been renamed to `height`; please update your code.



C:\Users\hp\AppData\Roaming\Python\Python310\site-packages\seaborn\regression.pv:581: UserWarning:

The 'size' parameter has been renamed to 'height'; please update your code. Out[63]: 2500 5000 7500 10000 12500 15000 17500 20000 22500 Outstate In [64]:
 g = sns.FacetGrid(df,hue='Private", palette='cooluorm', size=6,aspect=2)
 g = g.mep(plt.hist, "Outstate", bins=20, alpha=0.7) $\label{local-control} C: \Size - packages \Size - packa$ The 'size' parameter has been renamed to 'height'; please update your tode. Outstate In [65]: g = sns.FacetGrid(df, hue="Private", palette="coolwarm",size=6, aspect=2)
g = g.map(plt.hist,'Grad.kate',bins=20,alpha=0.7) $C: \label{localization} C: \label{localization} C: \label{localization} App Data \ Roaming \ Python \ Python \ Site-packages \ Seaborn \ axisgrid.py: 337: \ User \ Warning: \ Python \ Python$ The 'size' parameter has been renamed to 'height'; please update your code. Grad. kate In [88]: df[df['Grad.Rate']>100] Out[66]: Private Apps Accept Enroll Top10perc Top25perc F.Undergrad P.Undergrad Outstate Room.Board Books Personal PhD Terminal S.F.Ratio perc.alumni Expend Cazenovia College Yes 3847 500 22 14.3

