```
# Create a scatter plot using hvPlot by setting
In [17]:
                 # `x="price_change_percentage_24h"` and `y="price_change_percentage_7d"`.
               2
               3
                 # Color the graph points with the labels found using K-Means and
                 # add the crypto name in the `hover_cols` parameter to identify
                 # the cryptocurrency represented by each data point.
                 k_plot = df_crypto_predictions.hvplot.scatter(
               7
                     x="price_change_percentage_24h",
               8
                     y="price_change_percentage_7d",
               9
                     title="KMeans Clusters - Original Scaled Data",
              10
                     by='clusters',
                     hover_cols='coin_id'
              11
              12
                 k_plot
              13
```

Out[17]:













