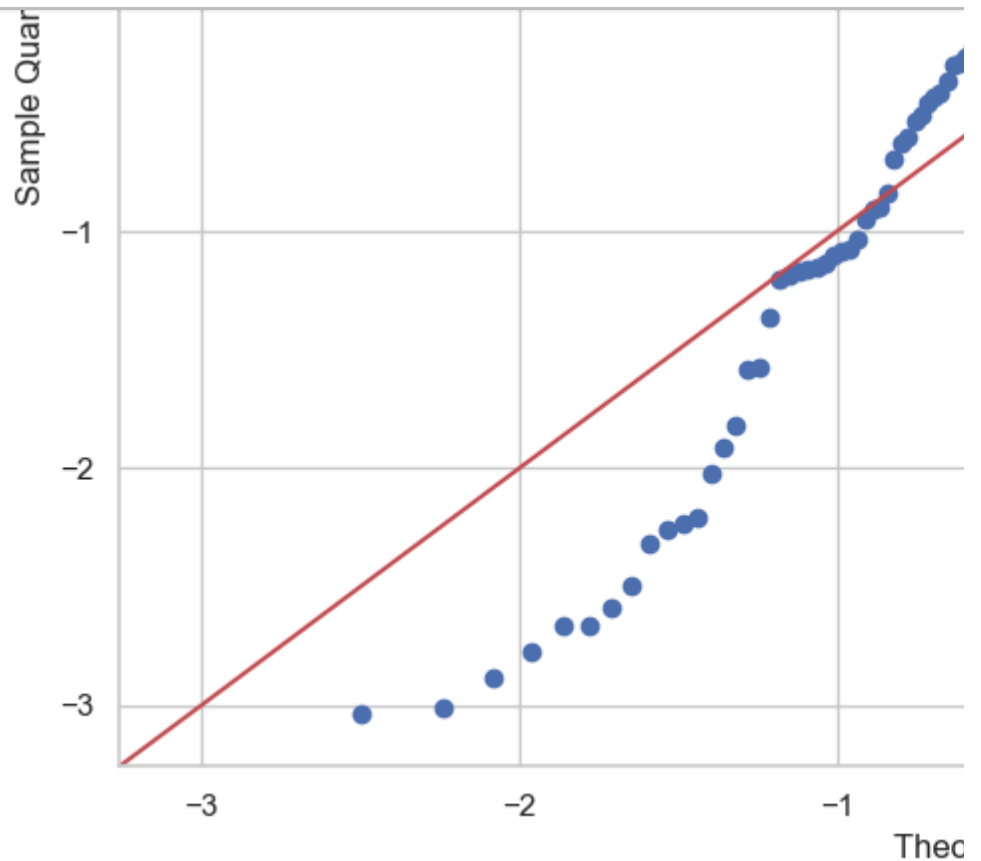


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```
[90]: # Scale-Location (Spread-Level) Plot
fig, ax = plt.subplots(figsize=(6,5))
ax.scatter(fitted, np.sqrt(np.abs(resid)), alpha=0.6)
ax.set_xlabel("Fitted Values")
ax.set_ylabel("|Residuals|")
ax.set_title("Scale-Location Plot")
plt.show()
```

Scale-Location Plot