Stated Choice WS 2017/18: Flughafenwahl: Fitgüte

\[ V_i = \beta_0 \delta_{i2} + \beta_1 \delta_{i3} + \beta_2 T_i + \beta_3 K_i \]

\( i = 1: \) Dresden, \( i = 2: \) Berlin, \( i = 3: \) Frankfurt

\[ \beta_0 = 1.1 \pm 0.5, \]
\[ \beta_1 = 1.4 \pm 0.8, \]
\[ \beta_2 = -0.049 \pm 0.009, \]
\[ \beta_3 = -0.071 \pm 0.011 \]
Log-Likelihoodfunktion: Schnitte durch den Parameterraum

<table>
<thead>
<tr>
<th>$L(.,.)$</th>
<th>$\hat{\beta}_0$</th>
<th>$\hat{\beta}_1$</th>
<th>$\hat{\beta}_2$</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image" alt="Graph $\hat{\beta}_0$" /></td>
<td><img src="image" alt="Graph $\hat{\beta}_1$" /></td>
<td><img src="image" alt="Graph $\hat{\beta}_2$" /></td>
<td></td>
</tr>
</tbody>
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$V_i = \beta_0 \delta_{i2} + \beta_1 \delta_{i3} + \beta_2 T_i + \beta_3 K_i$