|  |  |
| --- | --- |
| **Channel** | **Error (%)** |
| **FP1-F7** | **19.8%** |
| **T5-O1** | **17.0%** |
| **F7-T3** | **19.8%** |
| **C3-Cz** | **20.7%** |
| **P3-O1** | **23.6%** |

Table 7. A comparison of performance on an abnormal EEG classification task as a function of the channel selected for analysis. Neuroscience considerations support the use of T5-O1, which delivers the lowest error rate.