

5.1.3. Normalized Routing Overhead

The one way ANOVA test for Normalized Routing Overhead is

Table 7: ANOVA of Normalized Routing Overhead

<i>Source of Variation</i>	<i>SS</i>	<i>df</i>	<i>MS</i>	<i>F</i>	<i>P-value</i>	<i>F crit</i>
Between Groups	4.4470485	2	2.223524	7.766781596	0.000935	3.135918
Within Groups	18.894905	66	0.286286			
Total	23.341954	68				