

The plot shows the relationship between the Education Level of Speaker 1 (x-axis) and the Education Level of Speaker 2 (y-axis). The x-axis is labeled 'Education Level of Speaker 1' and has tick marks at 1, 2, 3, and 4. The y-axis has tick marks at 1, 2, 3, and 4. The plot is divided into colored regions: gray, pink, white, and cyan. A red diagonal line represents the boundary where Education Level of Speaker 1 equals Education Level of Speaker 2.

Education Level of Speaker 1	Education Level of Speaker 2	Region Color
1	1	White
1	2	Pink
1	3	Gray
1	4	Gray
2	1	White
2	2	White
2	3	Pink
2	4	Gray
3	1	Pink
3	2	Cyan
3	3	Pink
3	4	Gray
4	1	Gray
4	2	Gray
4	3	Gray
4	4	Gray

[illegible]