|  |  |
| --- | --- |
| Tweet 1 | Explanation 1 |
| Tweet 1 | Explanation 2 |
| Tweet 1 | Explanation 3 |
| Tweet 2 | Explanation 1 |
| Tweet 2 | Explanation 2 |
| Tweet 2 | Explanation 3 |
| Tweet 3 | Explanation 1 |
| Tweet 3 | Explanation 2 |
| Tweet 3 | Explanation 3 |

0.43

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0.03

0.02

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| --- |
| Tweet 1 |
| Tweet 2 |
| Tweet 3 |

|  |
| --- |
| [768]\*E |
| [768]\*E |
| [768]\*E |

Classifier

BERT

|  |
| --- |
| Explanation 1 |
| Explanation 2 |
| Explanation 3 |

|  |  |
| --- | --- |
| Tweet 1 | Explanation 1 |
| Tweet 1 | Explanation 2 |
| Tweet 1 | Explanation 3 |
| Tweet 1 | New Exp |
| Tweet 2 | Explanation 1 |
| Tweet 2 | Explanation 2 |
| Tweet 2 | Explanation 3 |
| Tweet 2 | New Exp |
| Tweet 3 | Explanation 1 |
| Tweet 3 | Explanation 2 |
| Tweet 3 | Explanation 3 |
| Tweet 3 | New Exp |

|  |
| --- |
| Tweet 1 |
| Tweet 2 |
| Tweet 3 |

|  |
| --- |
| [3]\*(e+new\_exp) |
| [3]\*(e+new\_exp) |
| [3]\*(e+new\_exp) |

[num\_tweets, [3]\*E]

|  |
| --- |
| [768] |
| [768] |
| [768] |

BERT

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| --- |
| Explanation 1 |
| Explanation 2 |
| Explanation 3 |
| New Exp |

NLI data-set