



$$\frac{\text{Job-3}}{\text{the path } (\text{tf} * \text{idf})} + \text{t} * \text{log} \left(\frac{N}{\text{df}} \right) \text{dam, decid, the idf}}{\text{the, deci}}$$

$$(\text{The, deci}) (2, 5) \qquad \text{The, deci, } 2 * \text{log} \left(\frac{2}{2} \right) \qquad \text{(The, deci, } 0)$$

$$(\text{the, dec}) (3, 5) \qquad \text{deg, deci, } 1 * \text{log} \left(\frac{2}{1} \right) \qquad \text{(deg, deci, } 0.301)}$$

$$(\text{deg, deci)} (1, 1) \qquad \text{deg, deci, } 2 * \text{log} \left(\frac{2}{1} \right) \qquad \text{(Saw, deci, } 0)$$

$$(\text{Saw, deci)} (1, 2) \qquad \text{saw, deci, } 2 * \text{log} \left(\frac{2}{1} \right) \qquad \text{(John, deci, } 0.301)}$$

$$(\text{John, deci)} (1, 1) \qquad \text{John, deci, } 2 * \text{log} \left(\frac{2}{1} \right) \qquad \text{(in, deci, } 0.301)}$$

$$(\text{in deci)} (1, 2) \qquad \text{in, deci, } 2 * \text{log} \left(\frac{2}{1} \right) \qquad \text{(jittle, deci, } 0.301)}$$

$$(\text{jouk, deci)} (1, 1) \qquad \text{park, deci, } 2 * \text{log} \left(\frac{2}{1} \right) \qquad \text{(Jittle, deci, } 0.301)}$$

$$(\text{jouk, deci)} (1, 1) \qquad \text{bush, deci, } 2 * \text{log} \left(\frac{2}{1} \right) \qquad \text{(bear, deci, } 0.301)}$$

$$(\text{bear, deci)} (1, 1) \qquad \text{bush, deci, } 2 * \text{log} \left(\frac{2}{1} \right) \qquad \text{(bear, deci, } 0.301)}$$

$$(\text{bear, deci)} (1, 1) \qquad \text{bush, deci, } 2 * \text{log} \left(\frac{2}{1} \right) \qquad \text{(bear, deci, } 0.301)}$$

$$(\text{fore, deci)} (1, 1) \qquad \text{fore, deci, } 2 * \text{log} \left(\frac{2}{1} \right) \qquad \text{(fire, deci, } 0.301)}$$

$$(\text{fore, deci)} (1, 1) \qquad \text{fore, deci, } 2 * \text{log} \left(\frac{2}{1} \right) \qquad \text{(fire, deci, } 0.301)}$$

$$(\text{fore, deci)} (1, 1) \qquad \text{fore, deci, } 2 * \text{log} \left(\frac{2}{1} \right) \qquad \text{(fire, deci, } 0.301)}$$