

## Daftar Gambar

<i>Gambar 2-1 Proses Text Mining [10].....</i>	<i>5</i>
<i>Gambar 2-2 Hyperplane dengan margin maksimal .....</i>	<i>8</i>
<i>Gambar 2-3 Regresi Linear 1 Dimensi dengan batas epsilon.....</i>	<i>9</i>
<i>Gambar 2-4 Regresi linear 1 Dimensi dengan variabel slack.....</i>	<i>9</i>
<i>Gambar 2-5 Transformasi data ke ruang fitur dengan dimensi lebih tinggi.....</i>	<i>10</i>
<i>Gambar 3-1 Gambaran umum sistem.....</i>	<i>14</i>
<i>Gambar 3-2 Skema preprocessing .....</i>	<i>16</i>
<i>Gambar 3-3 Proses case folding.....</i>	<i>17</i>
<i>Gambar 3-4 Proses penghapusan tanda baca .....</i>	<i>17</i>
<i>Gambar 3-5 Proses stopword removal .....</i>	<i>17</i>
<i>Gambar 3-6 Proses Stemming .....</i>	<i>17</i>
<i>Gambar 3-7 Diagram blok proses ekstraksi .....</i>	<i>18</i>
<i>Gambar 3-8 Word-based Feature.....</i>	<i>18</i>
<i>Gambar 3-9 Semantic-based WordNet Feature.....</i>	<i>19</i>
<i>Gambar 3-10 Centroid Feature .....</i>	<i>19</i>
<i>Gambar 3-11 Sentence Position Feature.....</i>	<i>20</i>
<i>Gambar 3-12 Diagram blok Evaluasi.....</i>	<i>21</i>
<i>Gambar 3-13 Skema database .....</i>	<i>22</i>
<i>Gambar 4-1 Teks berita sebagai input preprocessing.....</i>	<i>28</i>
<i>Gambar 4-2 Data output hasil preprocessing .....</i>	<i>28</i>
<i>Gambar 4-3 Nilai fitur kalimat sebelum dibobotkan .....</i>	<i>28</i>
<i>Gambar 4-4 Nilai fitur kalimat setelah dibobotkan.....</i>	<i>30</i>