

```

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Aplikasi

Telegram menggunakan Fuzzy Logic Control oleh&nbsp;&nbsp;&nbsp;Abdullah Syafii dkk</div><div><div><span
style="font-family: Times New Roman, serif;"><br /></span><p class="MsoNormal"
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'&quot;Times New Roman&quot;,&quot;serif&quot;; font-size: 12pt; line-height:
115%;"><o:p></o:p></span></p><p class="MsoNormal" style="margin-bottom: 0cm; margin-left:
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Roman&quot;,&quot;serif&quot;; font-size: 12pt; line-height: 115%;"><o:p></o:p></span></p>

<div style="text-align: center;">

<a href="https://adhannazief183036.blogspot.com/"><span style="font-family: inherit;">[KEMBALI
KE MENU SEBELUMNYA]</span></a></div>

<span style="font-family: inherit;"><br /></span>

<br />

<center>

<div style="background-color: white; border: 2px dashed rgb(23, 128, 221); height: 240px; overflow:
auto; padding: 10px; text-align: center; width: 330px;">

<span style="font-family: inherit;"><b>DAFTAR ISI</b></span>

</span><br />

<div style="text-align: left;">

<a
href="https://adhannazief183036.blogspot.com/p/lampu-lalu-lintas-berbasis-logika-fuzzy.html#Tujan
"><span style="font-family: inherit;">1. Tujuan</span></a></div>

```

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<a
href="https://adhannazief183036.blogspot.com/p/lampu-lalu-lintas-berbasis-logika-fuzzy.html#Alat
%20dan%20Bahan"><span style="font-family: inherit;">2. Alat dan Bahan</span></a></div>
```

<https://adhannazief183036.blogspot.com/p/lampu-lalu-lintas-berbasis-logika-fuzzy.html#Dasar%20Teori>>3. Dasar Teori</div>

4. Percobaan


```
<a href="https://adhannazief183036.blogspot.com/p/lampu-lalu-lintas-berbasis-logika-fuzzy.html#Video" ><span style="font-family: inherit;">5. Video</span></a></div>
```

[6. Download](https://adhannazief183036.blogspot.com/p/lampu-lalu-lintas-berbasis-logika-fuzzy.html#Link%20Download)

1. Tujuan

[<](https://www.blogger.com/null)[\[back\]](https://adhannazief183036.blogspot.com/p/lampu-lalu-lintas-berbasis-logika-fuzzy.html)
> Matlab<

Parameter Output pada kipas yang dikelompokkan menjadi 7 yaitu

- lama sekali
- lama
- cukup lama
- sedang
- cukup cepat
- cepat
- sangat cepat

Tiap-tiap parameter ini ditentukan oleh paramter input yang telah kita tentukan sebelumnya.

[!\[\]\(125d701e9425b54c764340b5671b38cd_img.jpg\)](https://lh3.googleusercontent.com/-jNqhwB5KAig/YfJFwUZxUQI/AAAAAAAAABY8/Rla7TNAOAJw17V3fKjwFTgEbuAx11mQDgCnCnBGAsYHQ/image.png)

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<div class="separator" style="clear: both; text-align: justify;"><div class="separator" style="clear: both; text-align: center;"><br /></div>
```


</div>

<div class="separator" style="clear: both; text-align: justify;">

6. `<a href="https://www.blogger.com/null" name="Link%20Download">Download</a>`

[\[back\]](https://www.blogger.com/null)</div>

Download MATLAB File : </div>

<div class="separator" style="clear: both; text-align: justify;">

Download HTML :</div>

<div class="separator" style="clear: both; text-align: justify;">

Download Video : </div></div></div></div></div></div>