

# Assembly language (low)

- Assembly language is a programming language that has a strong correlation with the computer's machine code instructions
- Instructions are specific to a particular architecture model
- Assembly language has to be translated into machine code before its run by an assembler
- It is easier to write assembly language than its machine code counterpart

```
RELOAD EQU 0E6H
ORG 0000H
SJMP START

SENDCH:  ORG 0023H
          CLR TI
          MOV SBUF, #'A'
          RETI

START:    ANL PCON, #7FH
          ANL TMOD, #0FH
          ORL TMOD, #20H
          MOV TH1, #RELOAD
          SETB TR1
          MOV SCON, #40H
          ORL IE, #90H

          MOV SBUF, #'A'

WAIT:    SJMP WAIT
```

# Motor Control Using Assembly Language Programing Examples

**Lingjun Ying**



## **Motor Control Using Assembly Language Programing Examples:**

## Unveiling the Magic of Words: A Report on "**Motor Control Using Assembly Language Programing Examples**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Motor Control Using Assembly Language Programing Examples**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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