

ã?ã??ã?,AI

Description

ã?»ã?³ã?µã?¼ã•Sã•?ã¼ã?ã•?ã•?ã??ã?¼ã?¿ã??AIã•Sã?|ç?ã•?ã?ã•®ã•?ã?ã??ã?,AIã??è?ãµSã•
ãæ?°ã•®æ?«ç«é?»ãæ©?ã?ã•®ã??ã?¼ã?¿ã??æ?ã??ã?µã?¼ã?ã?¼ã•Sã?|ç?ã•?ã?ã•ã?
ã??ã??ã?ã?¼ã?ã??ã?µã?¼ã?ã?¼ã•®è² è•ã•?ãç?ã•?ã•|ã•?ã•¼ã?ã•®ã•Sã?æ?«ç«é?»ãæ©?ã?ã?
ã?µã?¼ã?ã?¼ã?ã•Sã?|ç?ã??ã??æ?ã•?ã•¼ã?ã??



ã•?ã•¼ã•?ã•¼è²•ã•£ã•|æ?ã•£ã•|ã•?ã•?SONYã•®Spresenseã•ã•?ã•?ã?ã?ã?³ã?³ã•Sã•?ã??ã•ã•ã•ã?
?é«æ?Sè?½ã•ã??ã?ã?³ã?³ã•SARM Cortex M4Fã•?i¼ã?ã•æè¼ã?ã?ã?ã?ã?ã?ã?ã?ã?ã?ã?ã?ã?
®ã?ã?³ã?³ã?¼ã??ã?»ã??ã?³ã?¼ã??ã?ã?ã•Sã•ã•|ã?ã?GPSã??æè¼ã?ã?ã??ã?ã?ã?ã?ã?ã?ã?ã?
é??ç?ç?ã•®æ?|ã¼µã??ã?¼ã??ã?«è¼ã?ã•£ã?Spresenseã•Spresenseç?ã•®CMOSã?«ã?|ã?©ã•Sã?
ã??



ā•?ā??ā•?ā??çç¼ä¼?ā•«ā°ā•|æ´»è°•ā•?ā??é•?ā°?ā¹ ā•?è§|ā??ā??ā•§ā•?ā?•ā•?æ??è|?ā•«ā•ā•?ā•
 |ä,?é??ā??ā°?ā ¥é´´ā•®æ|?ā? ā•?ā•§ā•ā•??ā??ā•?ā•«ā•?ā??ā•®ā•?ā?¶ā??ā•¥ā•ā•??ā|¾ā•®ä½ä°½ā•
 §ā•?ā??ā? ā®¹ā•«ā??ā•ā•|ā•-æ±ā•?ā•ā•?ā•?ā•¾ā•§æ??ā•?ā??ā•?ā??ā•?ā??ā•¾ā•?ā??ā•?ā•é ā•
 ®æ??ā??ā•?ā•?ä,é«?ç??ā•-è??ā°³ā??æ?ā•|ā•°ā§ä°°ā•?ā•|ā??ā??é??ā•ç?¥è?ā??ā¾?ā•|ā•?ā•ā•§ā•
 ?ā??ā•?ā??

ǎṡṣă°ǎ• ǎ•£ǎ!çṡ¾ă¼?ǎ•®ǎ•?ǎ•ǎ??ǎ•?ǎ•ǎ??ǎ•şă½¿ǎ?•ǎ??ǎ!ǎ?ǎ??ǎ?•ǎ?ǎ??ǎ?ǎ• ǎ»?ǎ¾?ǎ½¿ǎ?
ǎ??ǎ??ǎ•şǎ?ǎ?•ǎ•æ??è|?ǎ•®æ|?è|ǎ•ǎ??ǎ?ǎ•ċ?¥ǎ£ǎ!ǎ?ǎ?ǎ?æ?¹ǎ?æş?ǎ? ǎ•ǎ±?é•£ǎ•
şæ??ǎ?©ǎ• ǎ•æ?ǎ?ǎ•¾ǎ?ǎ??

ä¼?ä°æ-|ã®ã??ã?ãã?ã·ã¬ç?¥£ã!ã?ã!ã??è?~ã?ã?ã?ã?ã?ã¾ã?ã??ã??

Alã?»æ©?æ¢°å!ç¿?ã•®ä»?çµ?ã•¿

é?•ă•ă?³ă?³ă??ă?¥ă?¼ă?¿ă?¼

ã?ã??ã?,AI

è« ,ã? ã•®ã? ¢ã?³ã? ¿ã?¼ã?•ã??ã??æ??èj?

ã?¢ã??ã•¥ã•ã??ã¡¼ã•§ã• ã_?é??ã??ã®ã•?ã•ã??ã??ã¼ã•§ã•ã??ç?¥è?ã•ç?°ã¢?ã??æ?ã•?ã•¾ã•
 ?ã??é?¢ã¿?ã•®ã•?ã??ã•ã•?ã•?ã•?ã•?ã•§ã??è?ªç?±ã•«ã¡ã??ã•§ã•ã•ã•?ã•?ã??ç§§ã•?ã•¢ã•?ã•¹ã??ã•
 ?ã??ã•®ã•§é?£ã•?ã•?ã•?ã•ã•§ã??æ??æ?!ã•?ã•!ã•¿ã•!ã•ã•ã•?ã•?ã•??

Category

1. ç?~ã??è"?

Tags

1. AI
2. ã?`ã??ã?, AI
3. ã?`ã??ã?, ã?³ã?³ã??ã?¥ã?¼ã??ã?£ã?³ã?°
4. ã??ã?▯ã?³ã?³
5. æ©?æ¢°å!ç¿?

Date Created

2023å¹9æ??12æ?¥

Author

kazuo-tsubaki

default watermark