

GMT RTOS - TCP/IP -
FileSystem - USB, etc -
www.emcu.it - It is
common practice to use
VDD = +5V. When VDD =
+5V, the logic 1 input
threshold is slightly higher
than 3V. Thus when VDD
= +5V, the IR2110 can be
used to drive loads when
input "1" is higher
than 3 point something
volts. Using the high-low
side driver IR2110 -
explanation and ... - Thanks
for the great article and for
the reference to filter.pdf
(my document from ages
ago!). This is definitely
one of the better
explanations I've seen
about making a Kalman
filter for angle estimation
based on
accelerometer/gyro data.
TKJ Electronics » A
practical approach to
Kalman filter ... -

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