

DATA-DRIVEN HERITAGE PRESERVATION: MACHINE LEARNING APPLICATIONS IN MICROCLIMATE MONITORING – JOHOR BAHRU'S HERITAGE CONTEXT

Go to Home

DATA-DRIVEN HERITAGE PRESERVATION: MACHINE LEARNING APPLICATIONS IN MICROCLIMATE MONITORING – JOHOR BAHRU'S HERITAGE CONTEXT

HOME

TOTAL HERITAGE

12

TEMPERATURE

01

HUMIDITY

PRESSURE

01

WIND SPEED

02

HERITAGE 1







MORE DETAILS >





HERITAGE 2





MORE DETAILS >

HERITAGE 3







MORE DETAILS >

HERITAGE 4









MORE DETAILS >

HERITAGE 5







MORE DETAILS >

HERITAGE 6







910 hPa PRESSURE



MORE DETAILS >

HERITAGE 7









MORE DETAILS >

HERITAGE 8









MORE DETAILS >

HERITAGE 1

TEMPERATURE

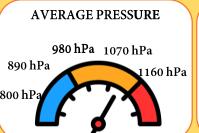
HUMIDITY

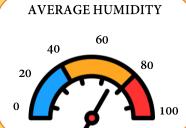
PRESSURE

980 hPa

WIND SPEED

18 km/h *≅*





ALERT

PREDICTIVE MAINTENANCE





MONTH

YEAR

09.11.2023

10.11.2023

11.11.2023

DAY

14.11.2023