

Paris Miles-Brenden (*s.*)

2025 October 17th, 5:26 pm MST

The decision with the equipment influences vast distinctions in the inheritance of design, for which I have advanced (today) to include:

Raspberry Pi. 'bridge a.' – *Extensor*.

(1.) CAN-BUS translation in:

- 1.) 1st translation and optimization co-location and driving coordinationalization.
- 2.) 2nd translation and optimization with rotation in non-Affine optimization.

Network 'bas.'

(2.) Taps of ADC and DAC as well as dual-mode phase, interlink of the:

- 1.) Multiplexer.
- 2.) Mixer.
- 3.) Demultiplier.
- 4.) Variable Gain Amplifier.
- 5.) Transceiver.

**b.) Timing Incl 'bridge'.

(3.) ADC and DAC of driving, post-Arduino.

(4.) Portenta Arduino and Arduino Accreditor.

'a.' Microclick Arduino 'base';

- 1.) Network 'aux.'

'b.' Banana RISC-V network and A.I model on:

- 2.) Raspberry Pi

**a.) Computation Incl 'bridge'.