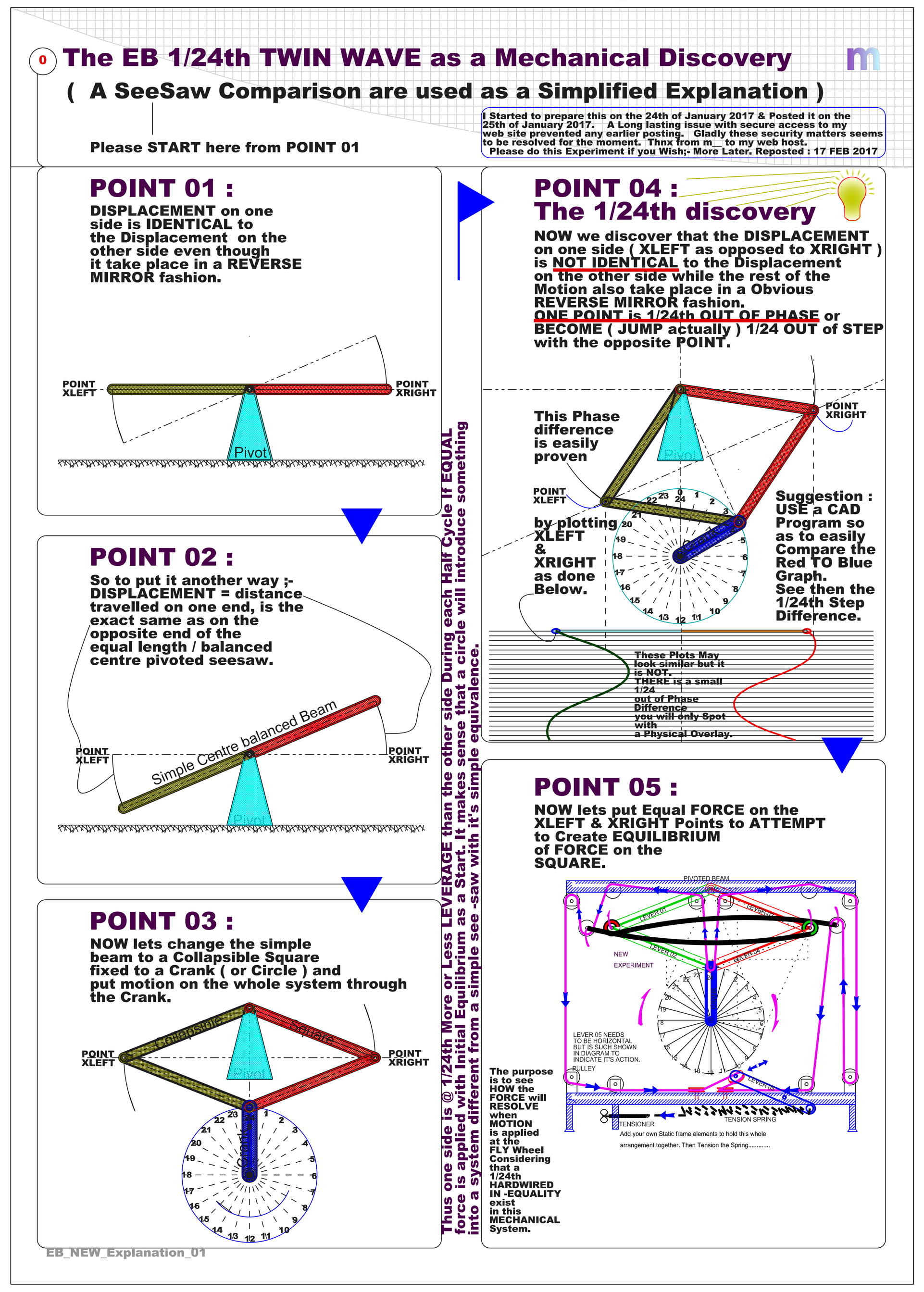
one24thoutofphase Mechanical Principle between a Crank Circle connected to a Collapsible Sqaure as discovered in EB pendulum

Changes to this layout : 31MAY2021

A0 size Layout of the , one24thoutofphase , geometry - maths steps to calculate, xyLR co-ordinates, of free points of collapsible square giving rise to the varying curve shapes, named Twinwaves or the Twinesine Principle as a hardwired mechanical fact , that all resolve to a sine wave when subtracted from each other within TWIN wave system. Experimental application to 'trap' the Mechanical "Bubble - Inequality" is shown on page 10.

EB_New_Exp_01



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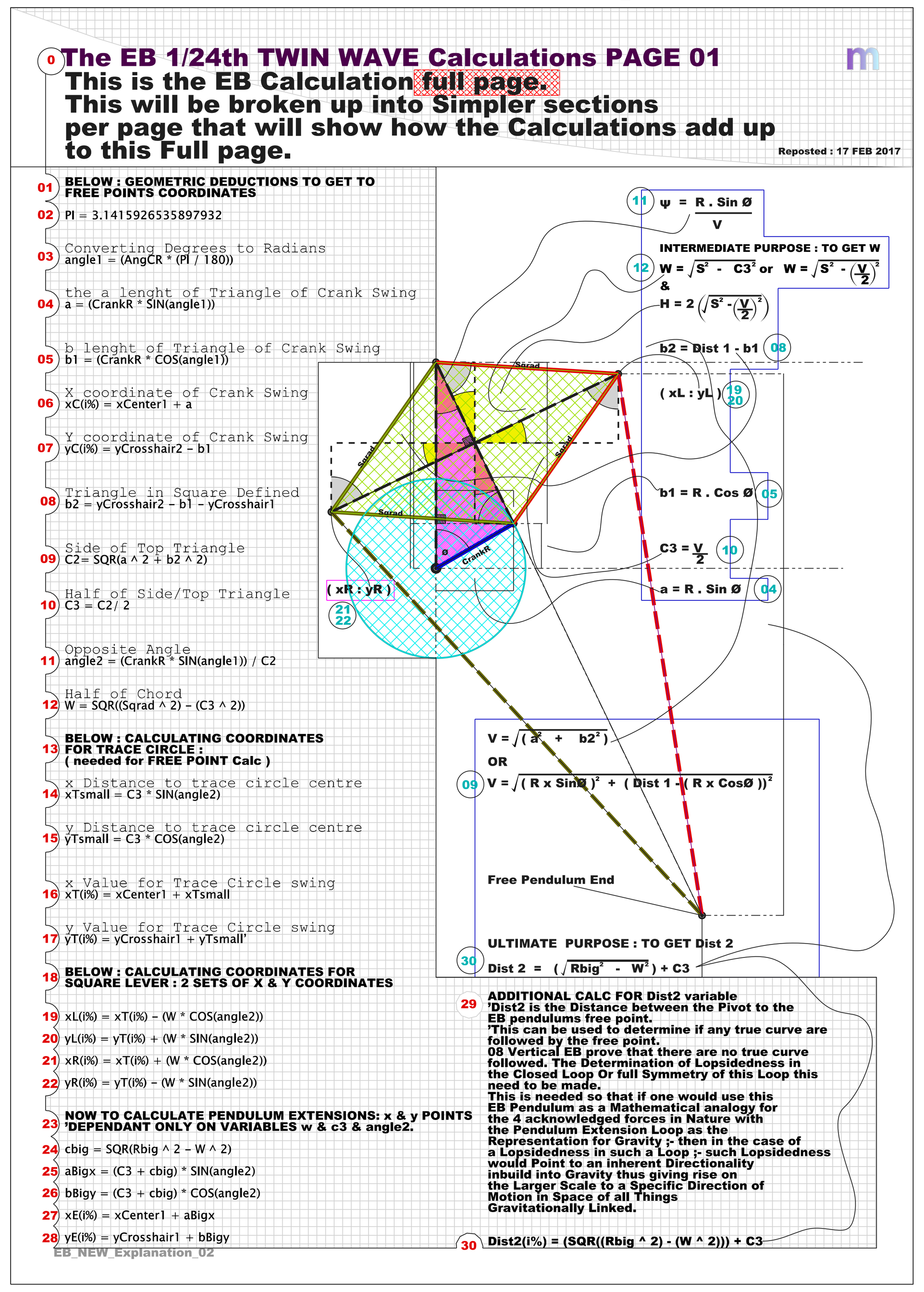

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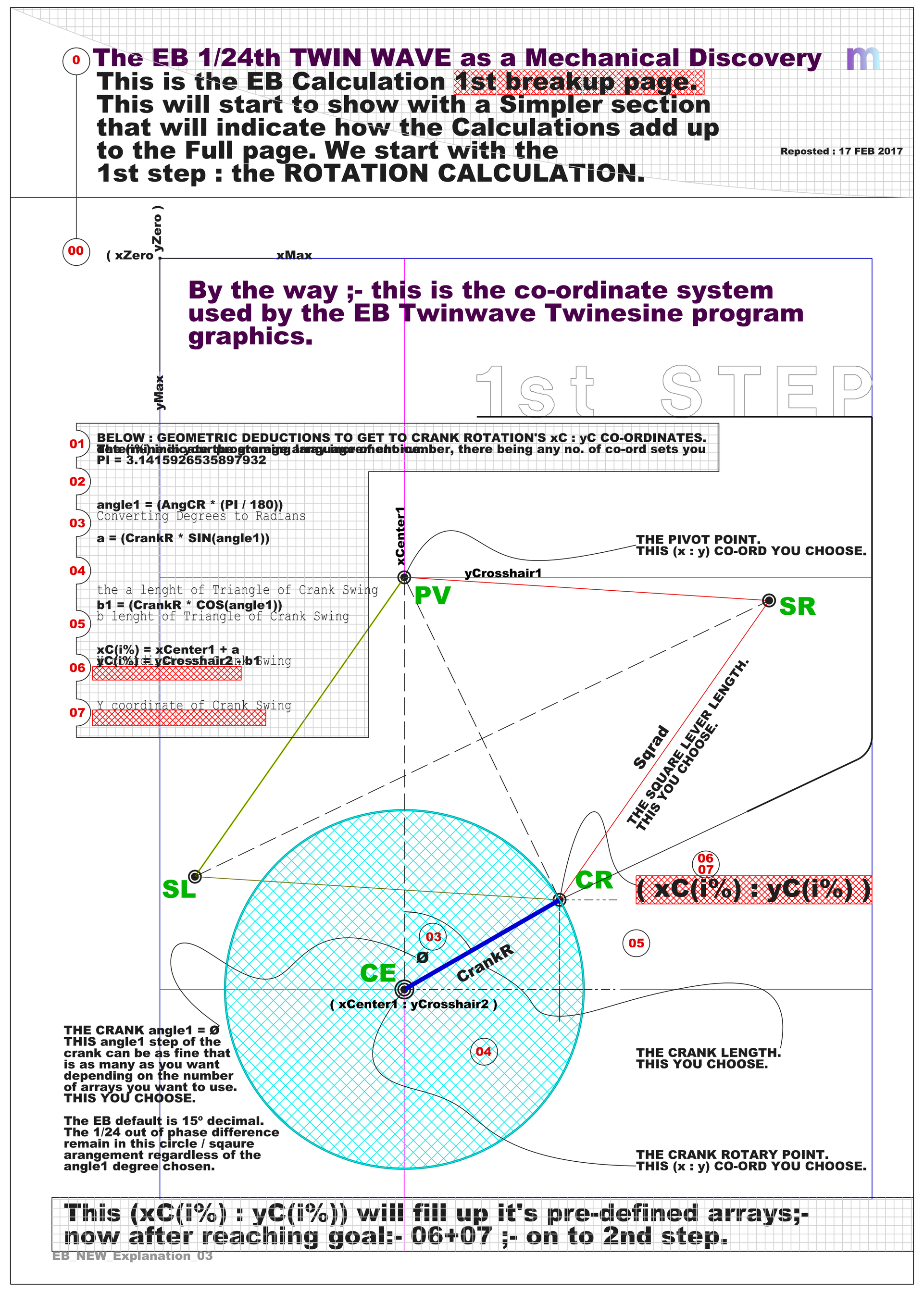

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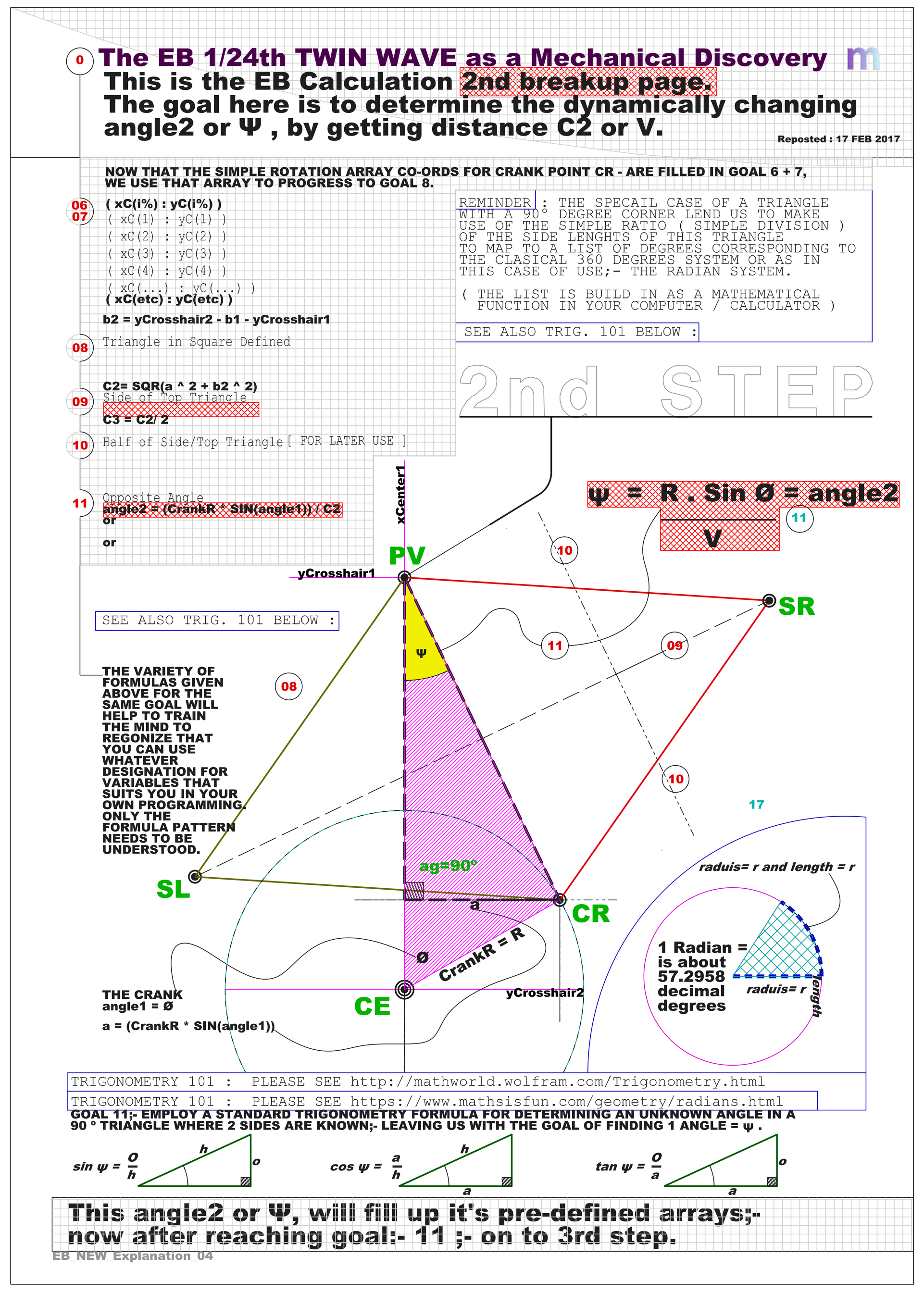

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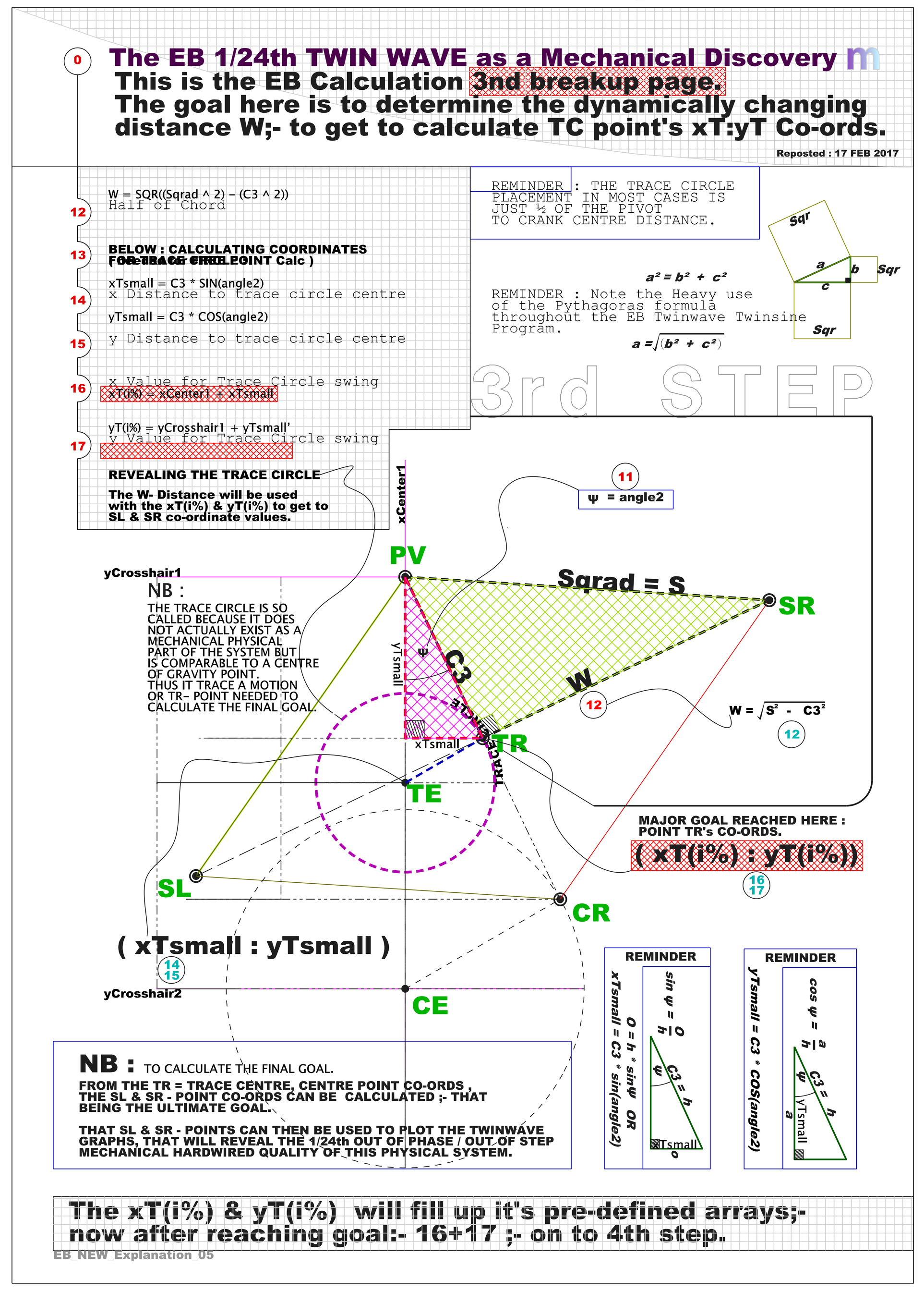

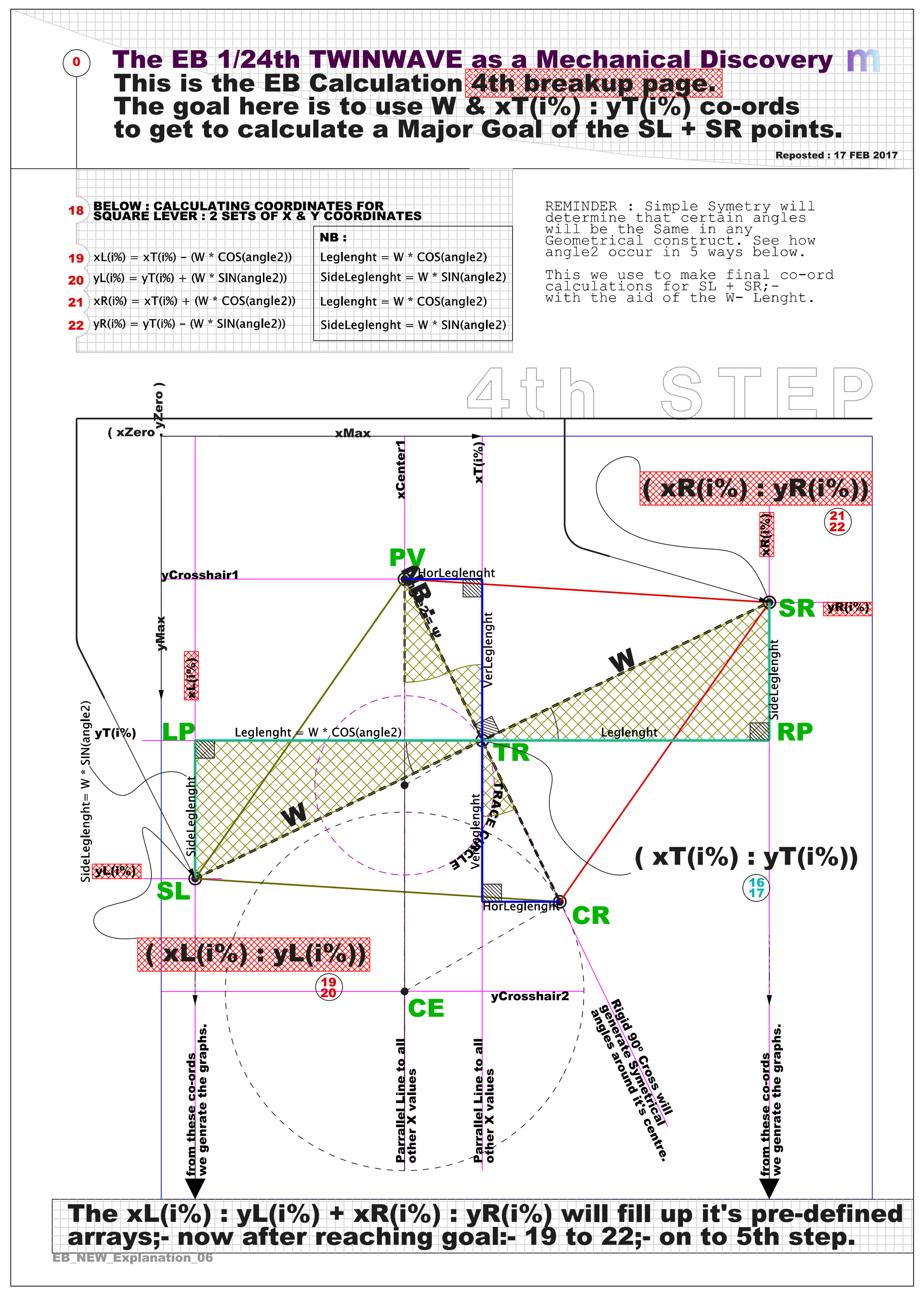

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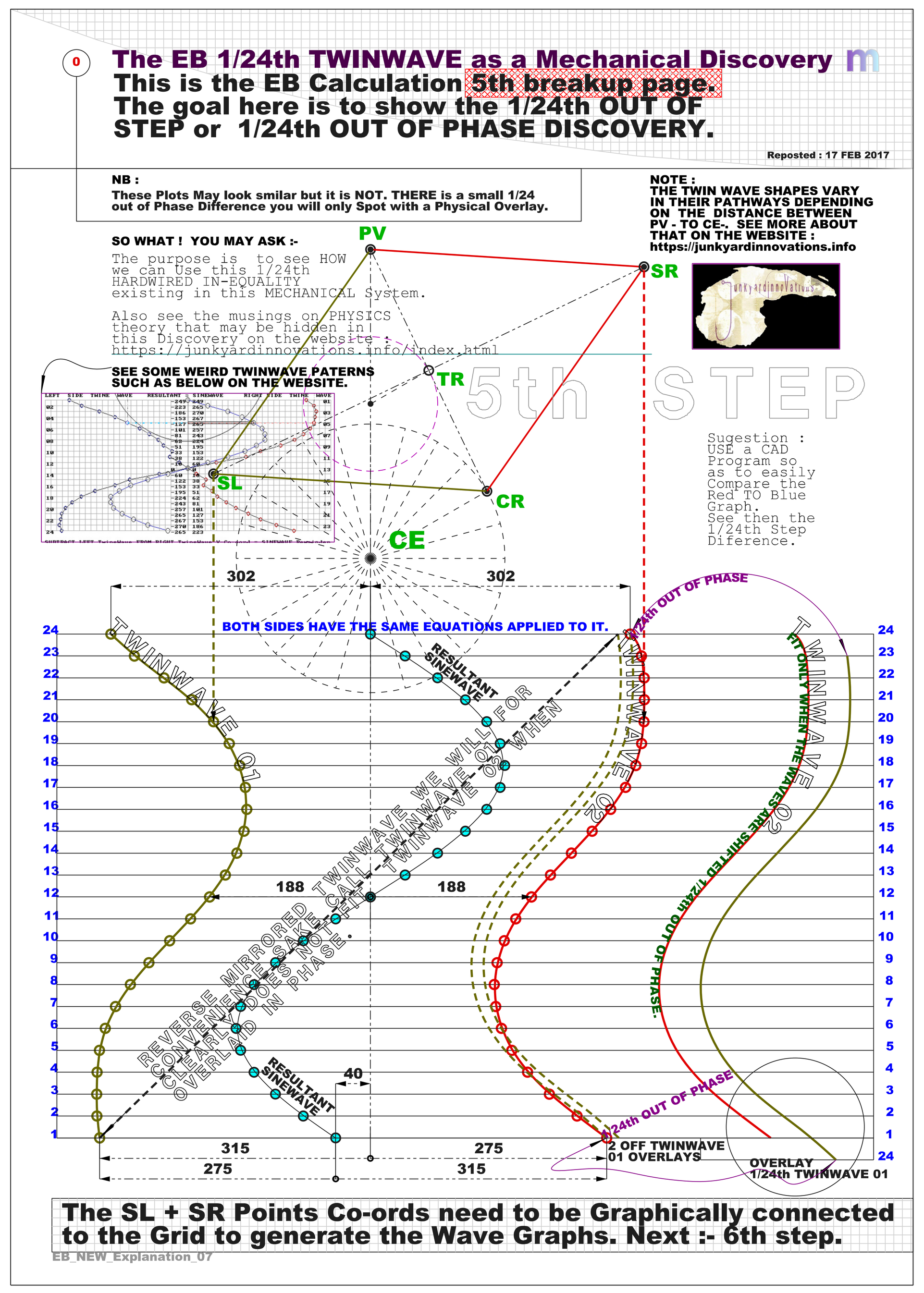

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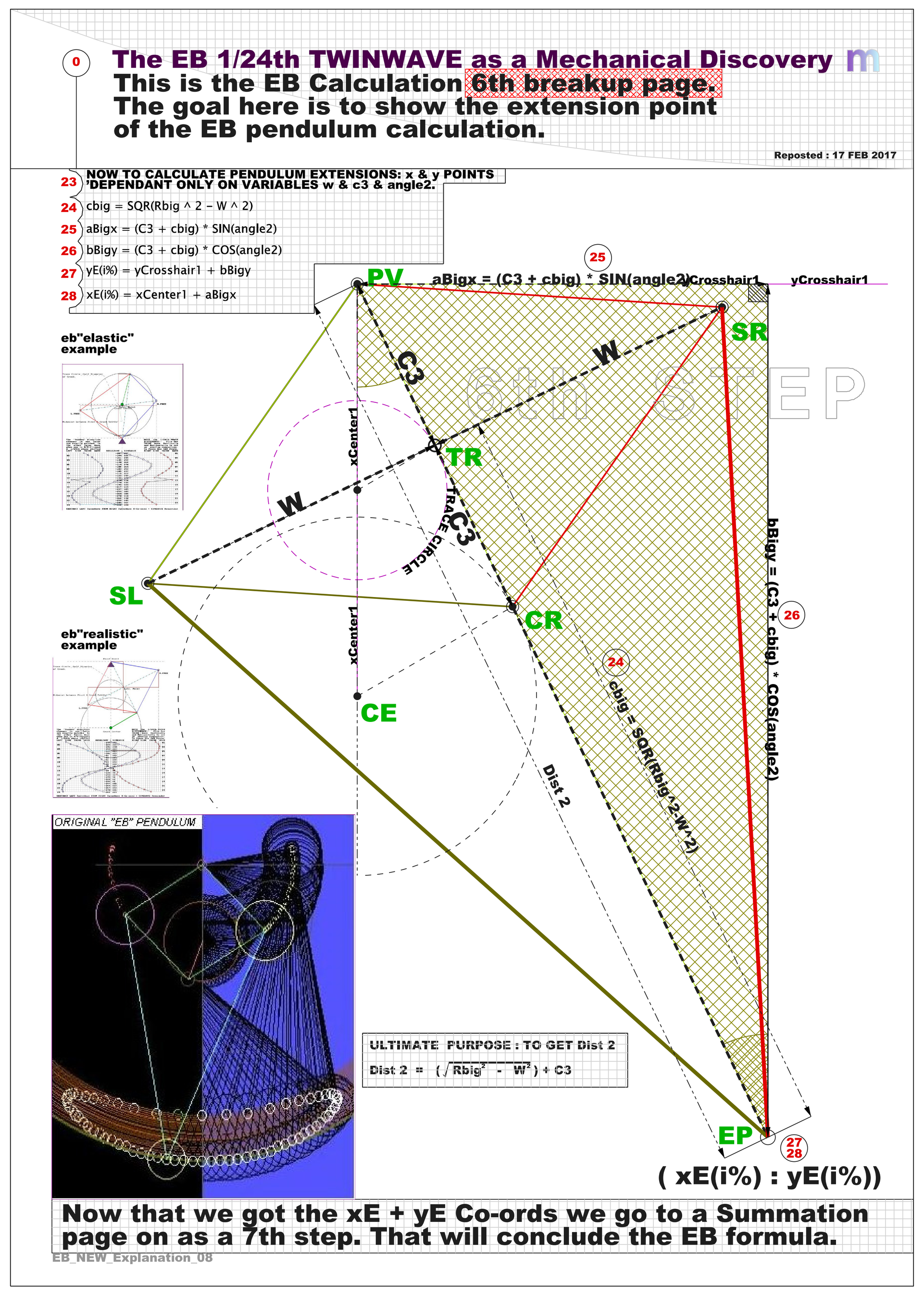

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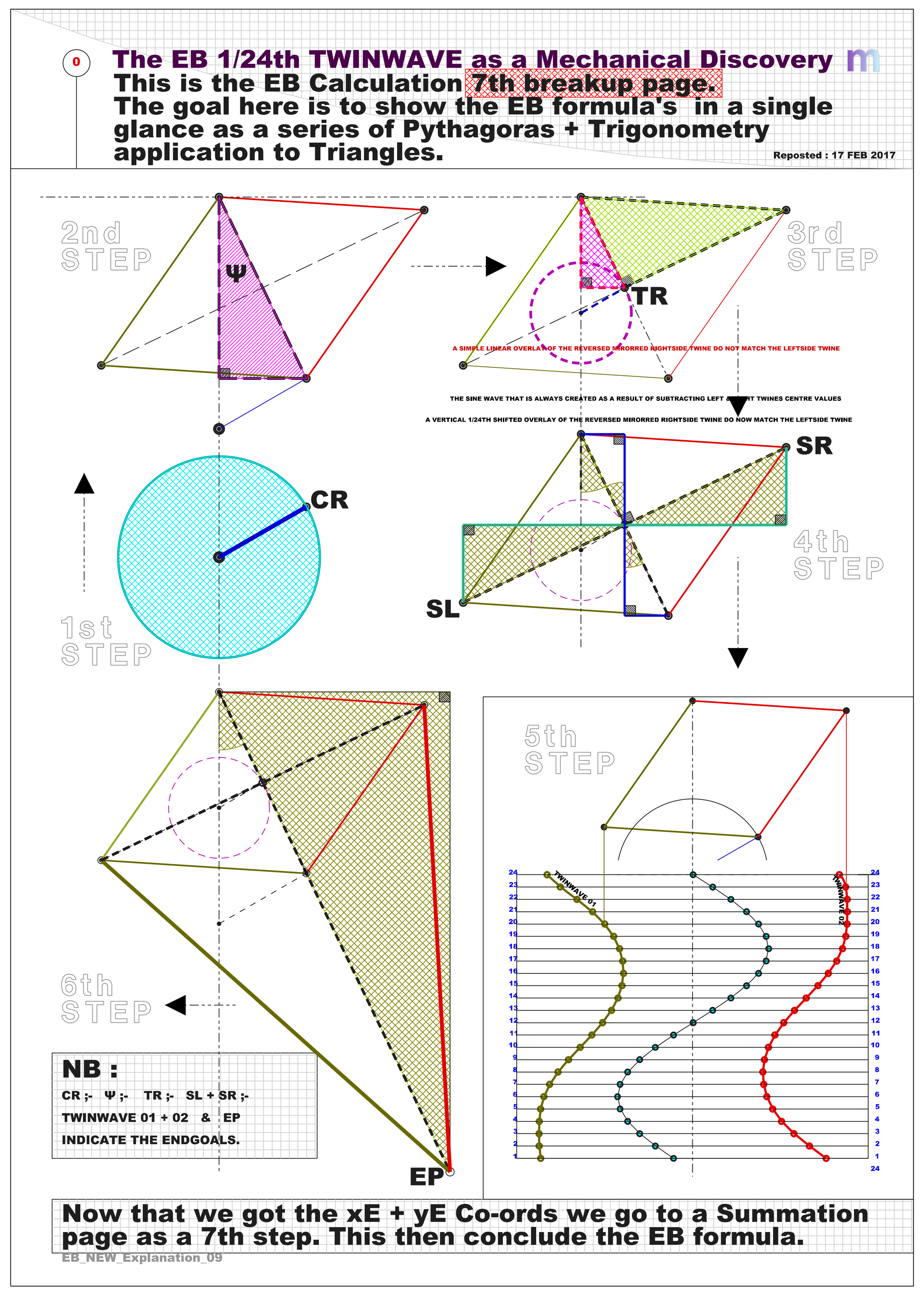

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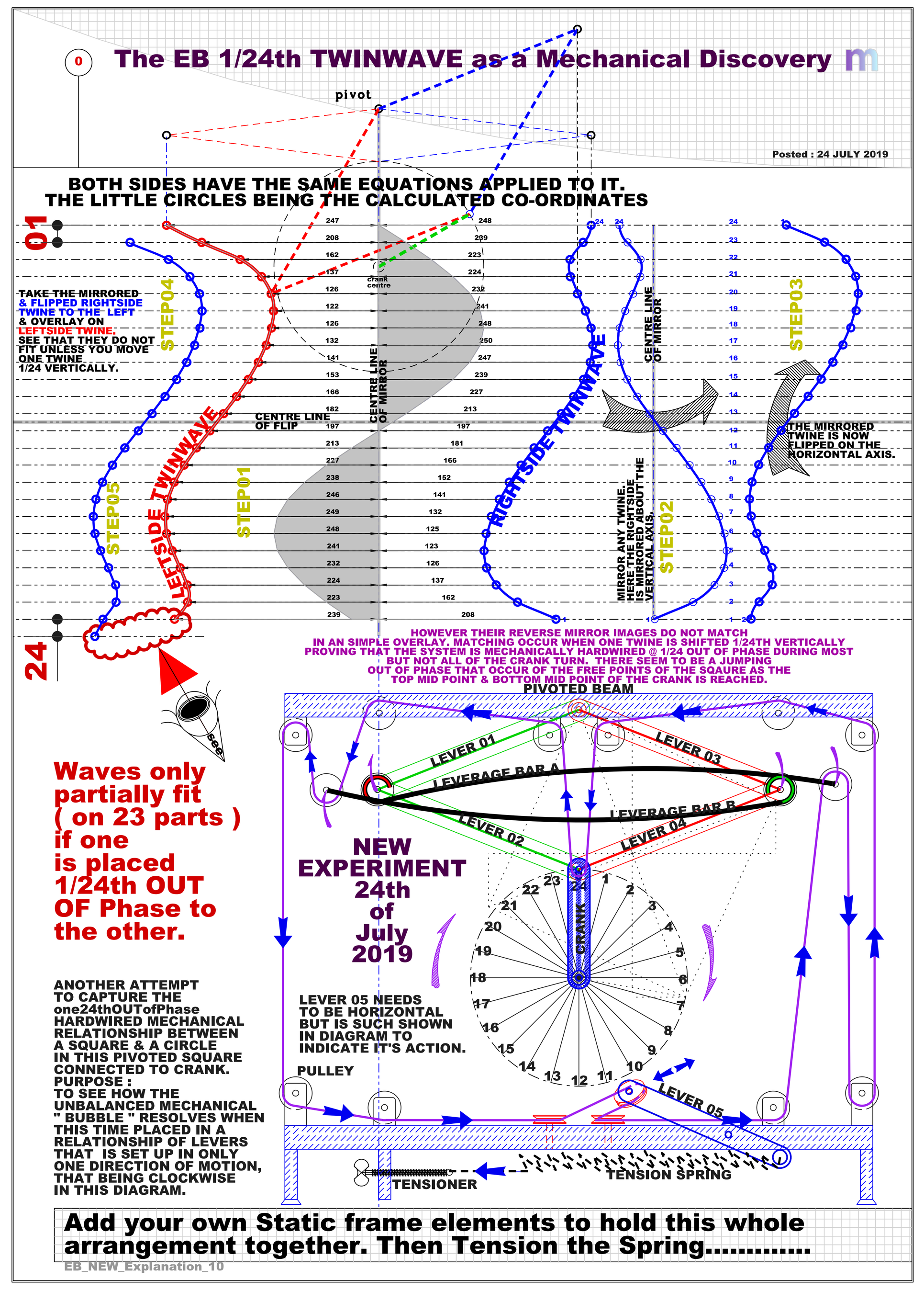

EB_New_Exp_10