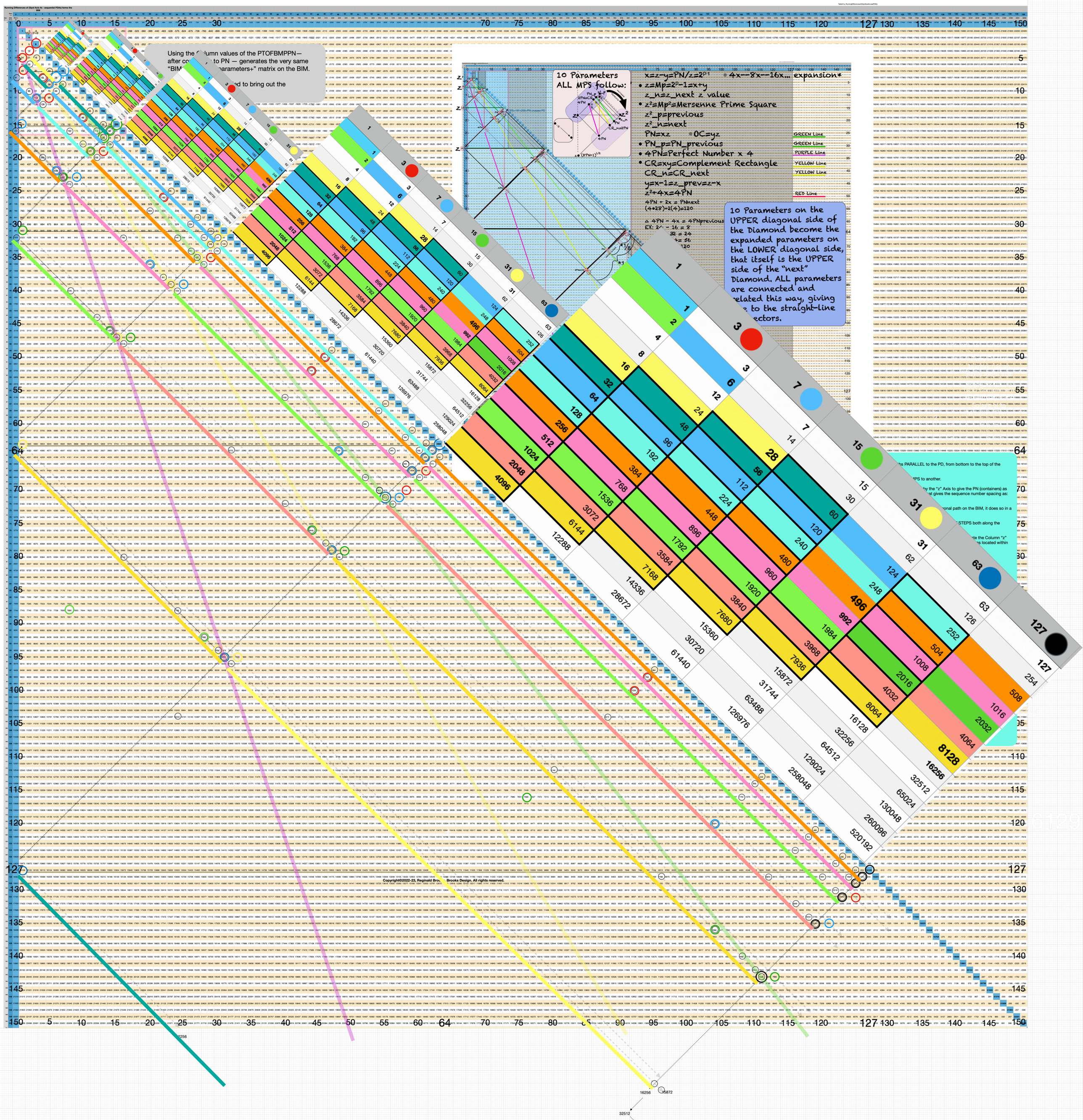
Running Differences of (Sqrd Axis #s - sequential PDNs) forms the BIM
Using the Column values of the PTOFBMPPN— after co... to PN — generates the very same "BIM... parameters+" matrix on the BIM.
...ed to bring out the
10 Parameters ALL MPS follow:
x=z-y=PN/z=2^P-1 • 4x--8x--16x... expansion*
• z=Mp=2^P-1=x+y
z_n=z_next z value
• z²=Mp²=Mersenne Prime Square
z²_p=previous
z²_n=next
PN=xz • OC=yz
• PN_p=PN_previous
• 4PN=Perfect Number x 4
• CR=xy=Complement Rectangle
CR_n=CR_next
y=x-1=z_prev=z-x
z²+4x=4PN
4PN + 2x = PNnext
(4+28)+2(4)=120
GREEN Line
GREEN Line
PURPLE Line
YELLOW Line
YELLOW Line
RED Line
10 Parameters on the UPPER diagonal side of the Diamond become the expanded parameters on the LOWER diagonal side, that itself is the UPPER side of the "next" Diamond. ALL parameters are connected and related this way, giving ... to the straight-line ...ectors.
...hs PARALLEL to the PD, from bottom to the top of the
...PS to another.
...by the "z" Axis to give the PN (containers) as
...t gives the sequence number spacing as:
...onal path on the BIM, it does so in a
... STEPS both along the
...te the Column "z"
...s located within
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