



10 Parameters  
ALL MPS follow:

$z = (8PN+1)^{1/2}$   
 $2PN=CR$   
 $4PN$   
 $PN_p$   
 $z^2 = P$   
 $z_n$   
 $CR_n = 2PN$

PATTERN REPEATS

- 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 rise to the straight-line connectors.

Diagonals perpendicular to the  $MPS=z^2$  value ALWAYS consist of:  
 4z  
 8z  
 12z  
 16z  
 20z  
 24z...  
 independent of the specific PN, CR and 4PN placements. This is KEY!

the BIM