WORLD WIDE OPEN FRONTAL ATTACK ON CURRENT MATHEMATICS/ PRINCETON UNIVERSITY PUBLICATION ON PRIME NUMBERS WITH PRECISE PURE MATHEMATICAL PROOF AGAINST LINEAR ASCENSION OF PRIME NUMBERS

This indelible pure mathematics proof is to the face of PRINCETON UNIVERSITY, which may hide in its own hall, but it cannot escape the dictum of history in that it is shielding a defunct mathematical theory, especially as related to Prime numbers by publishing prime number papers based on linear ascension of prime numbers. The editorial board of IJAMR has clearly understood the major significance of this work and has published the work on spirals and Princeton has not yet refuted the authors work submitted , the author has opted to bring this online as a frontal challenge. There is overwhelming evidence that there is clear cut concordance of prime numbers NOT WITH LINEAR NUMBERS, BUT WITH SPIRAL NUMBERS which as a simple example for regular numbers is as follows

 Regular numbers at prime 11 = 9\_11\_13

 Spiral numbers at prime 11=5\_11\_17

Princeton University which recently published a paper on Prime numbers with linear ascension, and it makes no sense with regard to the direct evidence of spiral orientation of prime numbers.

 16 Gap spiral Prime numbers are19, 41, 43, 73, 229, 1093, 1429

14 Gap spiral Prime numbers are23, 37, 67, 233, 277, 1283, 1297

16: SPIRAL PRIME NUMBERS

17\_19\_21

13\_19\_29

30-50=-20

39\_41\_43

31\_41\_47

70-90=-20

41\_43\_45

37\_43\_53

78-98=-20

71\_73\_75

67\_73\_83

138-158=-20

227\_229\_231

223\_229\_239

450-470=-20

1091\_1093\_1095

1087\_1093\_1103

2178-2198=-20

1427\_1429\_1431

1423\_1429+1439

2850-2870=-20

14. SPIRAL PRIME NUMBERS

21\_23\_25

17\_23\_31

38-56=-18

35\_37\_39

29\_37\_43

64-82=-18

65\_67\_69

59\_67\_73

124-142=-18

231\_233\_235

227\_233\_241

458-476=-18

275\_277\_279

269+277\_283

544-562=18

1281\_1283\_1285

1277\_1283\_1291

2558-2576=-18