RAČUNANJE KOORDINAT POLIGONSKIH TOČK

Trigonometrični obrazec 19

| številka poligona | številka točke $T_n$ | lomni in priklepni koti $\beta_i$ | smerni koti $\nu_i$ | dolžina stranice [m] | $\Delta y_i = d_i \sin\nu_i$ $(\Delta e_i = d_i \sin\nu_i)$ + | – | $\Delta x_i = d_i \cos\nu_i$ $(\Delta n_i = d_i \cos\nu_i)$ + | – | popravljene koordinatne razlike $\Delta y'$ $(\Delta e')$, $\Delta x'(\Delta n')$ definitivne koordinate $y_i = y_{i-1} + \Delta y'_i$ $(e_i = e_{i-1} + \Delta e'_i)$ | $x_i = x_{i-1} + \Delta x'_i$ $(n_i = n_{i-1} + \Delta n'_i)$ | številka točke $T_n$ |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | | 7 | | 8 | 9 | 10 |
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