

TRIGONOMETRIJSKI OBRAZAC BROJ 8

I. kv. $\left(\frac{+\Delta E}{+\Delta N}\right) \rightarrow \nu_a^b = \alpha$

II. kv. $\left(\frac{+\Delta E}{-\Delta N}\right) \rightarrow \nu_a^b = 180^\circ + \alpha$

III. kv. $\left(\frac{-\Delta E}{-\Delta N}\right) \rightarrow \nu_a^b = 180^\circ + \alpha$

IV. kv. $\left(\frac{-\Delta E}{+\Delta N}\right) \rightarrow \nu_a^b = 360^\circ + \alpha$

AS

| T _b T _a | E _b E _a ΔE=E _b -E _a ΔN+ΔE | N _b N _a ΔN=N _b -N _a ΔN-ΔE | $tg \nu_a^b = \frac{\Delta E}{\Delta N}$ | | | $tg 45^\circ + \nu_a^b = \frac{\Delta N + \Delta E}{\Delta N - \Delta E}$ | | | $d = \frac{\Delta E}{\sin \nu_a^b}$ |
|----------------------------------|--|--|--|---|---|---|---|---|-------------------------------------|
| | | | ν_a^b | | | $\nu_a^b + 45^\circ$ | | | $d = \frac{\Delta N}{\cos \nu_a^b}$ |
| | | | ° | ' | " | ° | ' | " | |
| 21 | 459.923,48 | 5.070.362,48 | | | | | | | <i>ASlaviček</i> |
| 22 | 459.949,97 | 5.070.416,10 | | | | | | | |
| | | | | | | | | | |
| 118 | 459.828,76 | 5.070.397,25 | | | | | | | |
| 119 | 459.806,26 | 5.070.454,66 | | | | | | | |
| | | | | | | | | | |
| 32 | 459.864,03 | 5.071.985,30 | | | | | | | |
| 251 | 459.896,25 | 5.071.654,65 | | | | | | | |
| | | | | | | | | | |
| 22 | 52.103,25 | 46.319,32 | | | | | | | |
| 15 | 52.226,69 | 46.321,98 | | | | | | | |
| | | | | | | | | | |
| 112c | 5.556.624,32 | 5.103.348,65 | | | | | | | |
| 47 | 5.556.623,49 | 5.102.517,99 | | | | | | | |
| | | | | | | | | | |
| 64 | 459.142,71 | 508.034,39 | | | | | | | |
| 37 | 458.812,36 | 507.997,37 | | | | | | | |
| | | | | | | | | | |
| 15c | 459.812,06 | 5.070.358,59 | | | | | | | |
| 72 | 459.878,02 | 5.070.352,63 | | | | | | | |
| | | | | | | | | | |
| 32 | 459.936,12 | 5.070.403,68 | | | | | | | |
| 49 | 459.927,17 | 5.070.417,55 | | | | | | | |
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| 141 | 459.623,49 | 5.070.315,73 | | | | | | | |
| 156 | 459.700,77 | 5.070.329,26 | | | | | | | |
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