Obliczenie współrzędnych punktów posiłkowych Str. ...........

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Oznaczenia punktow | Domiary prostokątne | Przyrosty domiarów | Bok osnowy | Przyrosty współrzędnych | Współrzędne punktów | Oznaczenia punktow |
| Odcięta*l* | Rzędna*h*± | odciętejΔ *l*± | rzędnejΔ *h*± | *ΔxAB**ΔyAB**dAB obl.**fd , fd max* | Współczynniki kierunkowecos *A*sin *A* | Δ*x=*Δ*l⋅*cos *A**–*Δ*h⋅*sin *A*± | Δ*y=*Δ*l⋅*sin *A**+*Δ*h⋅*cos *A*± | *X* | *Y* |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
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