Dziennik pomiaru kątów pionowych Str. ..........

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| **Numer stanowiska** | Oznaczenie celu | I położenie lunety | | | | | II położenie lunety | | | | | Kąt pionowy | | | **Średni kąt pionowy**  *z = (zI +zII)=*  *=*(*OI –OII+*400g) | | | Suma odczytów:  *OI + OII* | | | **Kontrola** | | | Data pomiaru: |
| A  Odczyt:  ***OI***  B | | | średnia | | A  Odczyt:  ***OII***  B | | | średnia | | z położenia I i II  *zI = OI*  *zII =* 400g*–OII* | | | Kąt pionowy z = OI – μ | | | Obserwator: |
| Sekretarz: |
| Błąd indeksu  *μ =½ (OI+OII –*400*g)* | | |
| Błąd indeksu *μ=OII+z–*400g | | | Uwagi i szkice |
|
| *g c cc*  *° ′ ″* | | | *c cc*  *′ ″* | | *g c cc*  *° ′ ″* | | | *c cc*  *′ ″* | | *g c cc*  *° ′ ″* | | | *g c cc*  *° ′ ″* | | | *g c cc*  *° ′ ″* | | | *g c cc*  *° ′ ″* | | |
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