

VAJA 12: PRVA IN DRUGA GEODETSKA NALOGA NA KROGLI – REŠITVE
NALOG

2024/2025

Naloga 1

$$T_{MB}(\varphi_{MB}, \lambda_{MB}) = (46^{\circ} 33' 44'' S, 15^{\circ} 38' 55'' V)$$

Naloga 2

$$D_{LJ-ZH} = 470,749 \text{ km}$$

$$A_{LJ-ZH} = 289^{\circ} 12' 50''$$

$$A_{ZH-LJ} = 104^{\circ} 54' 6''$$

Naloga 3

$$T_{01}(\varphi_{01}, \lambda_{01}) = (37^{\circ} 40' 24'' S, 13^{\circ} 43' 28'' V)$$

Da, nalogo se da rešiti brez enačb prve geodetske naloge.