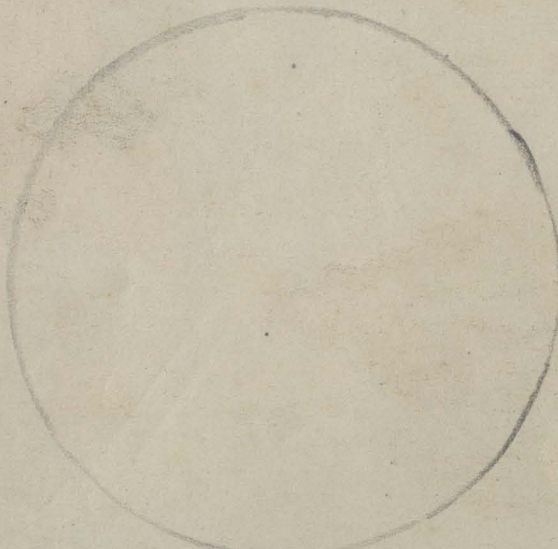


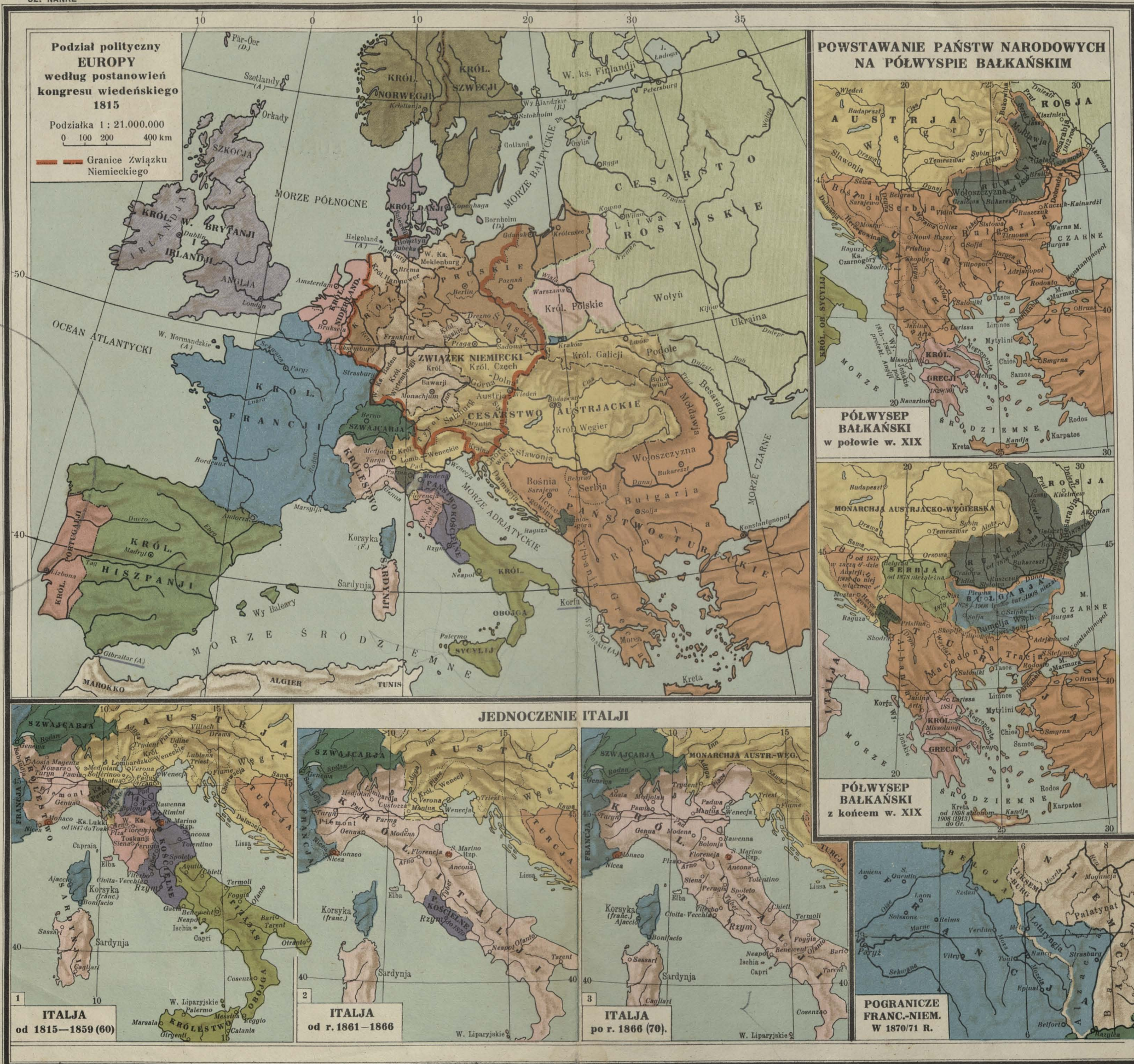
4

CZESŁAW NANKE
EUROPA w w. XIX



319 K





28:882
 $\frac{28}{882} = \frac{4}{121}$
 $31\frac{1}{2} \times y = 42$
 $21:7 = x:y$
 $21:7 = 4:2$
 $7:4 = 882$
 $AB:BD = AC:CD$
 $AD:AB =$
 $AB \times y = 21 \cdot y$
 $21:7 = y:4$
 $21:7 = y:21$
 $8y = 441$
 $y = 55,125$
 1210