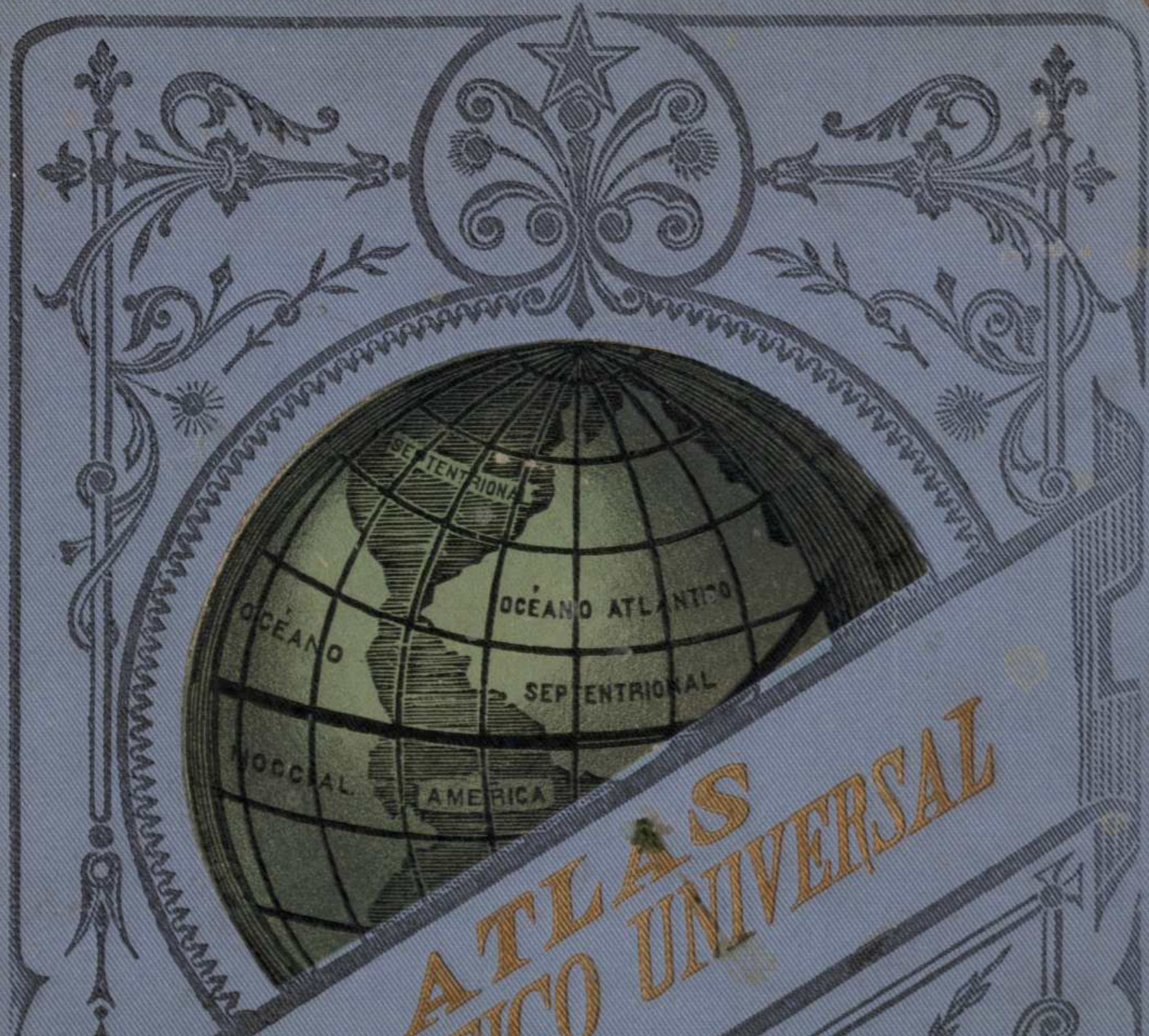
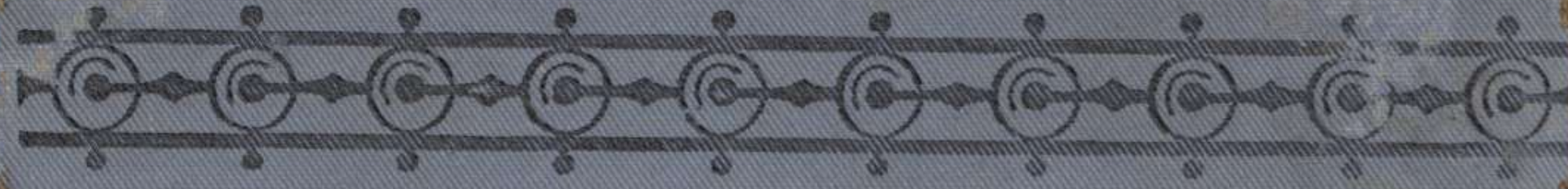


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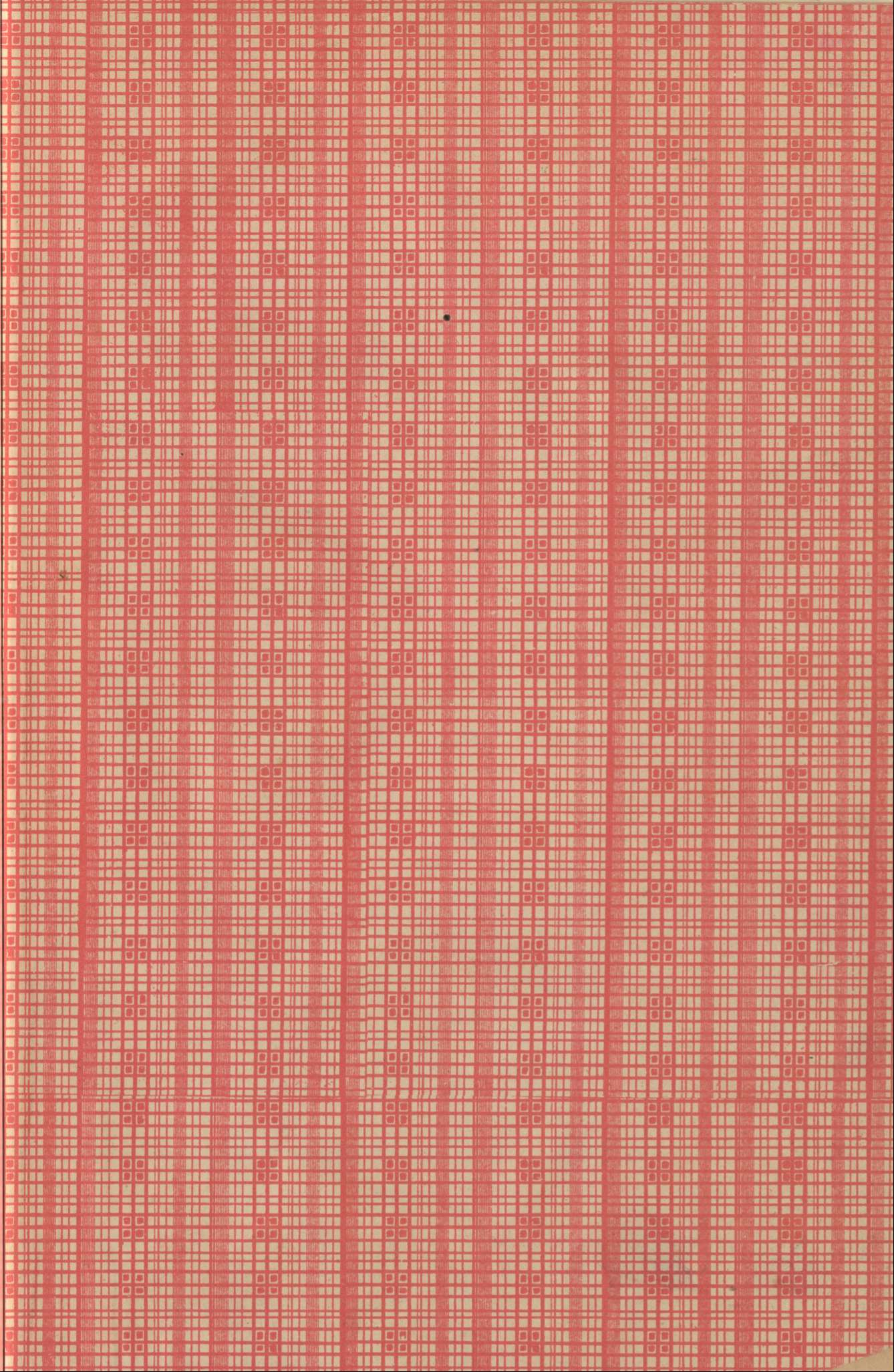


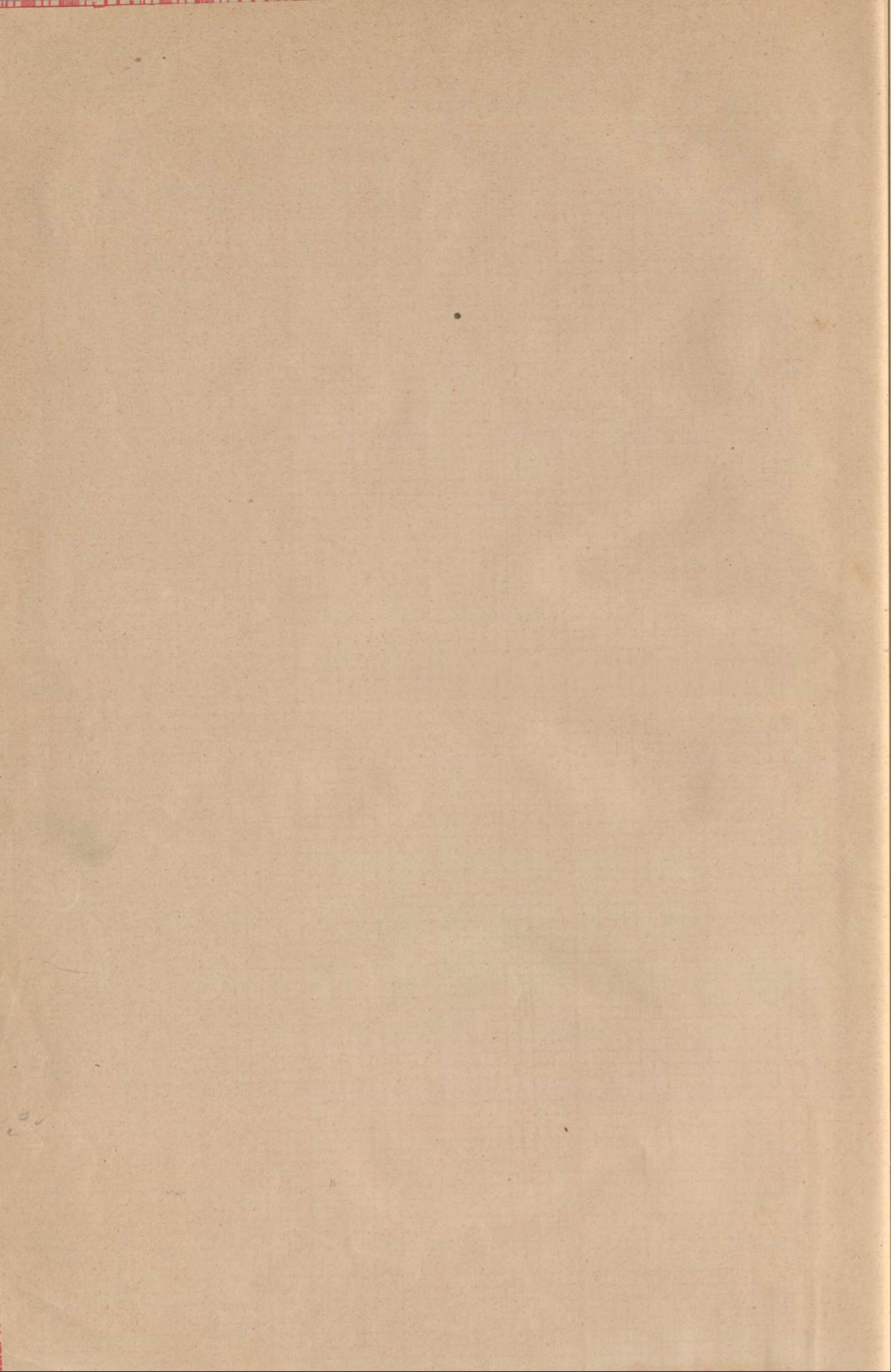
**LIT. DE E. PALUZIE
DIPUTACION 421 BARCELONA**

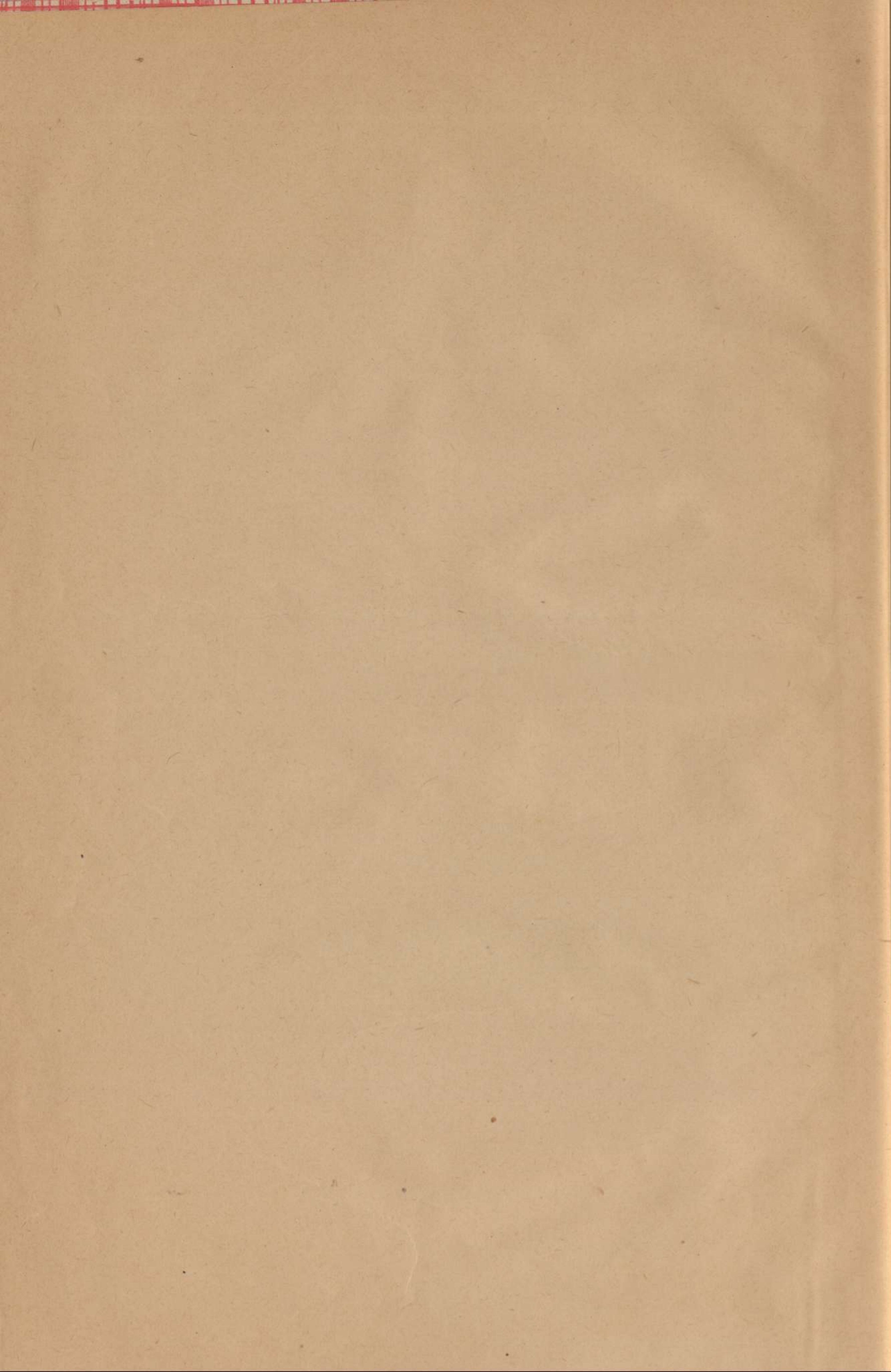


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MAPAS QUE CONTIENE

Esfera

Mapa - Mundi

Europa

Asia

África

América septentrional

América meridional

Oceanía

España y Portugal

Francia

Italia

Islas Británicas

Europa central

Suecia, Noruega y Dinamarca

Rusia

Turquía Europea

Estados Unidos

Las Antillas

ATLAS

GEOGRÁFICO UNIVERSAL

EN

18 MAPAS ARREGLADOS AL MERIDIANO DE MADRID

POR

ESTEBAN PALUZIE



BARCELONA

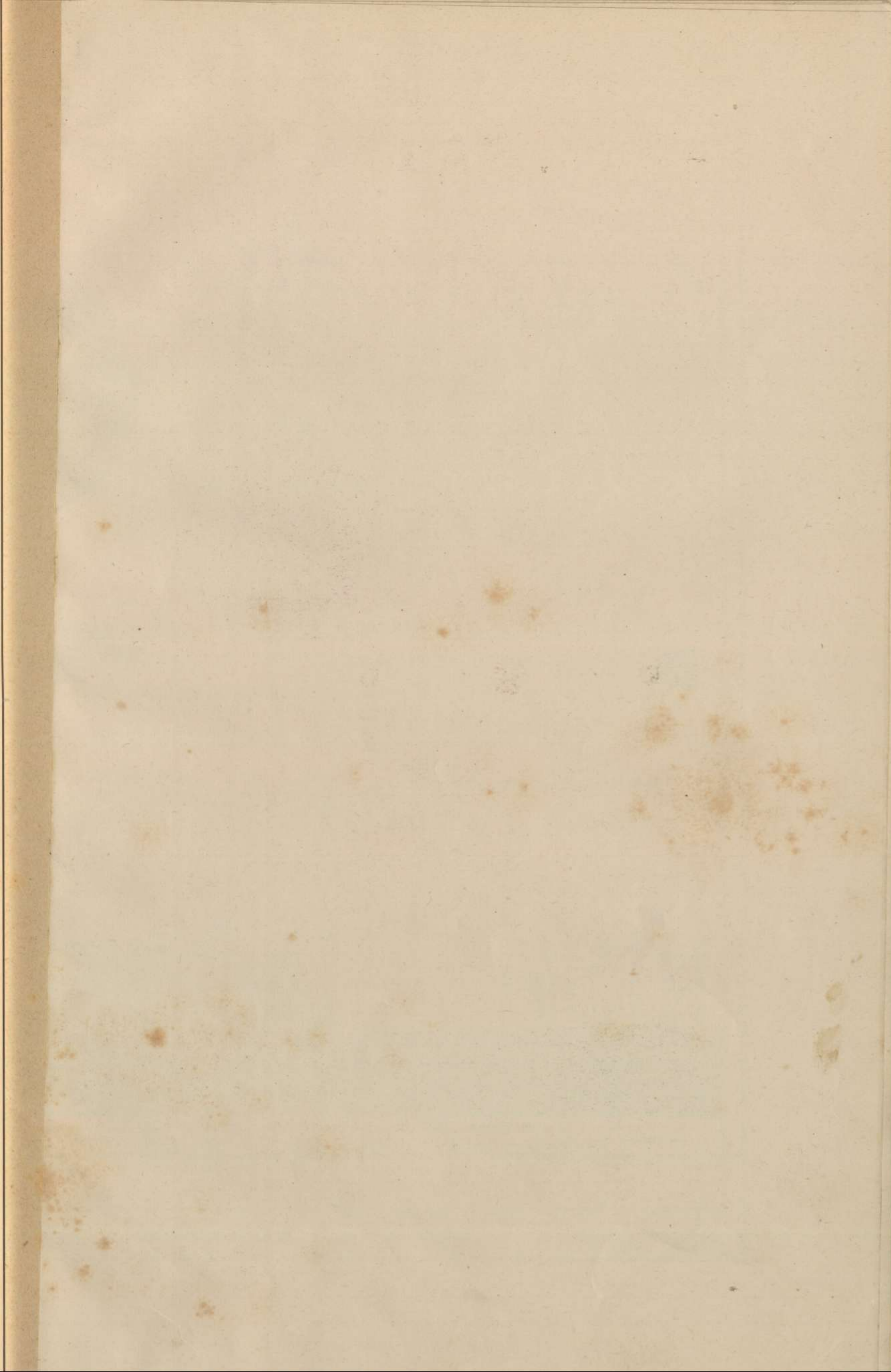
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**FAUSTINO PALUZIE, IMPRESOR-EDITOR**

CALLE DE LA DIPUTACIÓN, 421-423

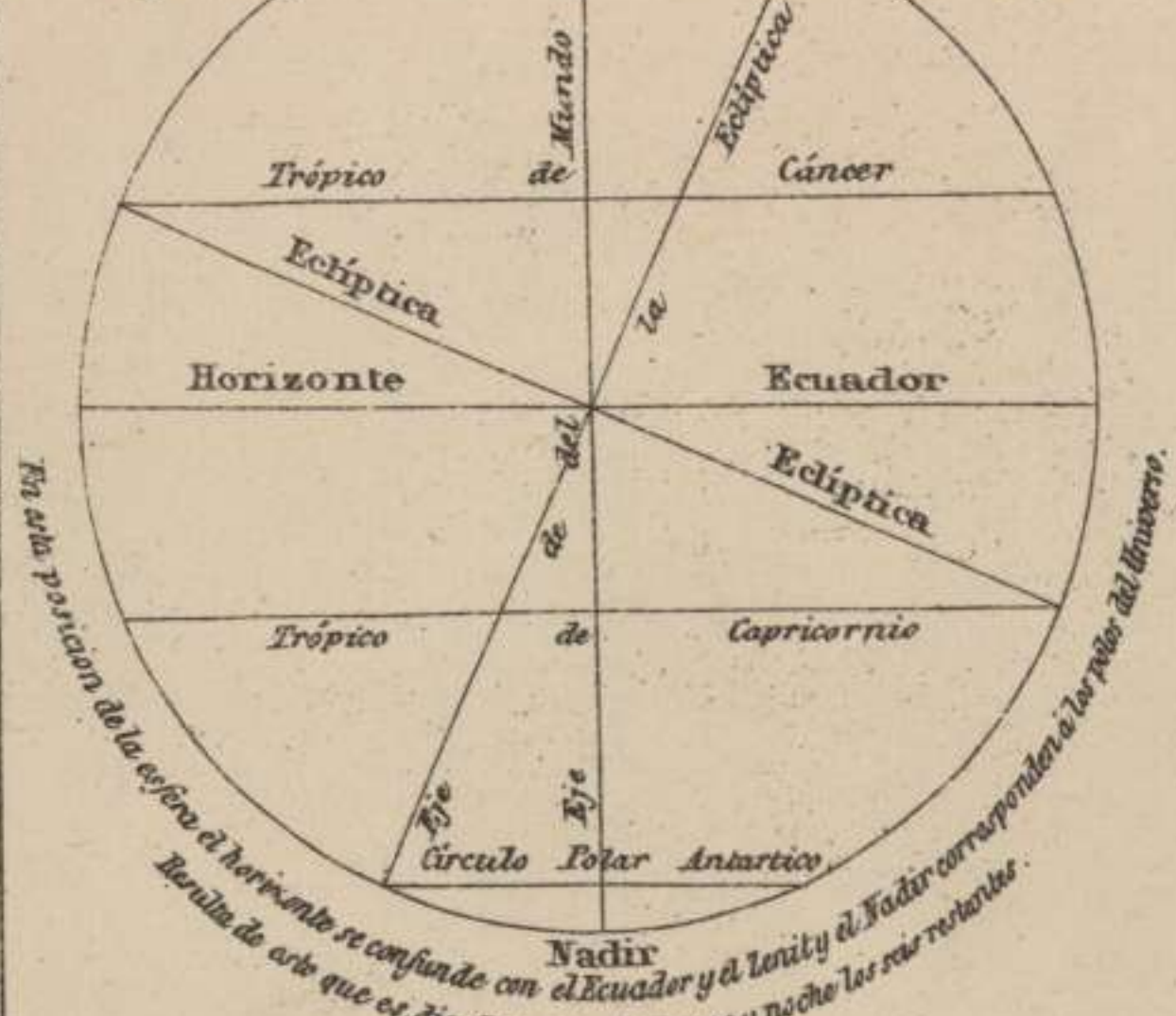
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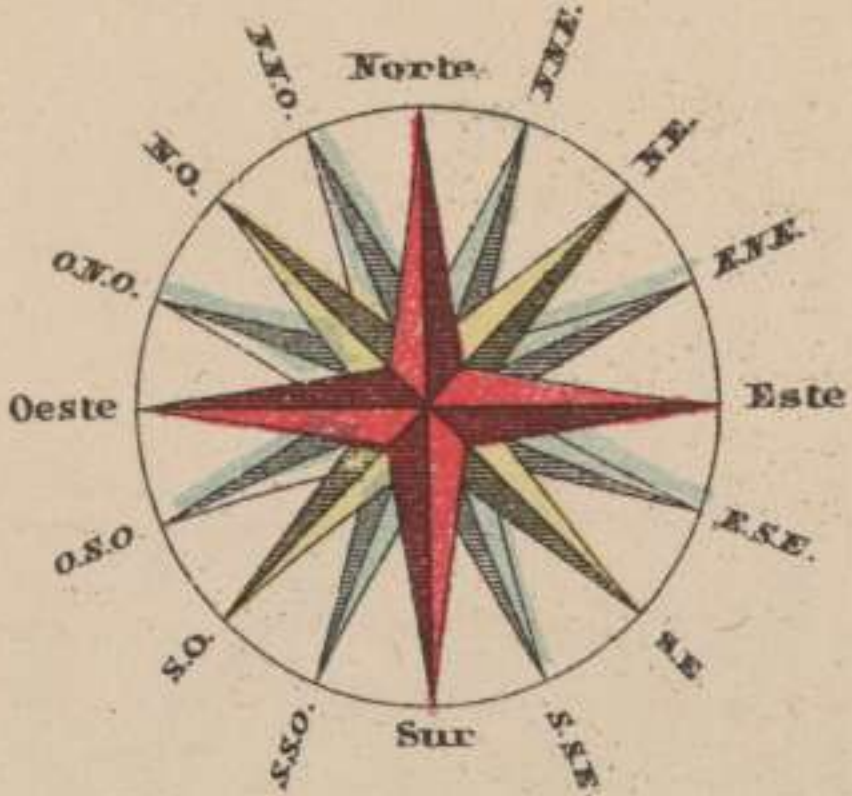




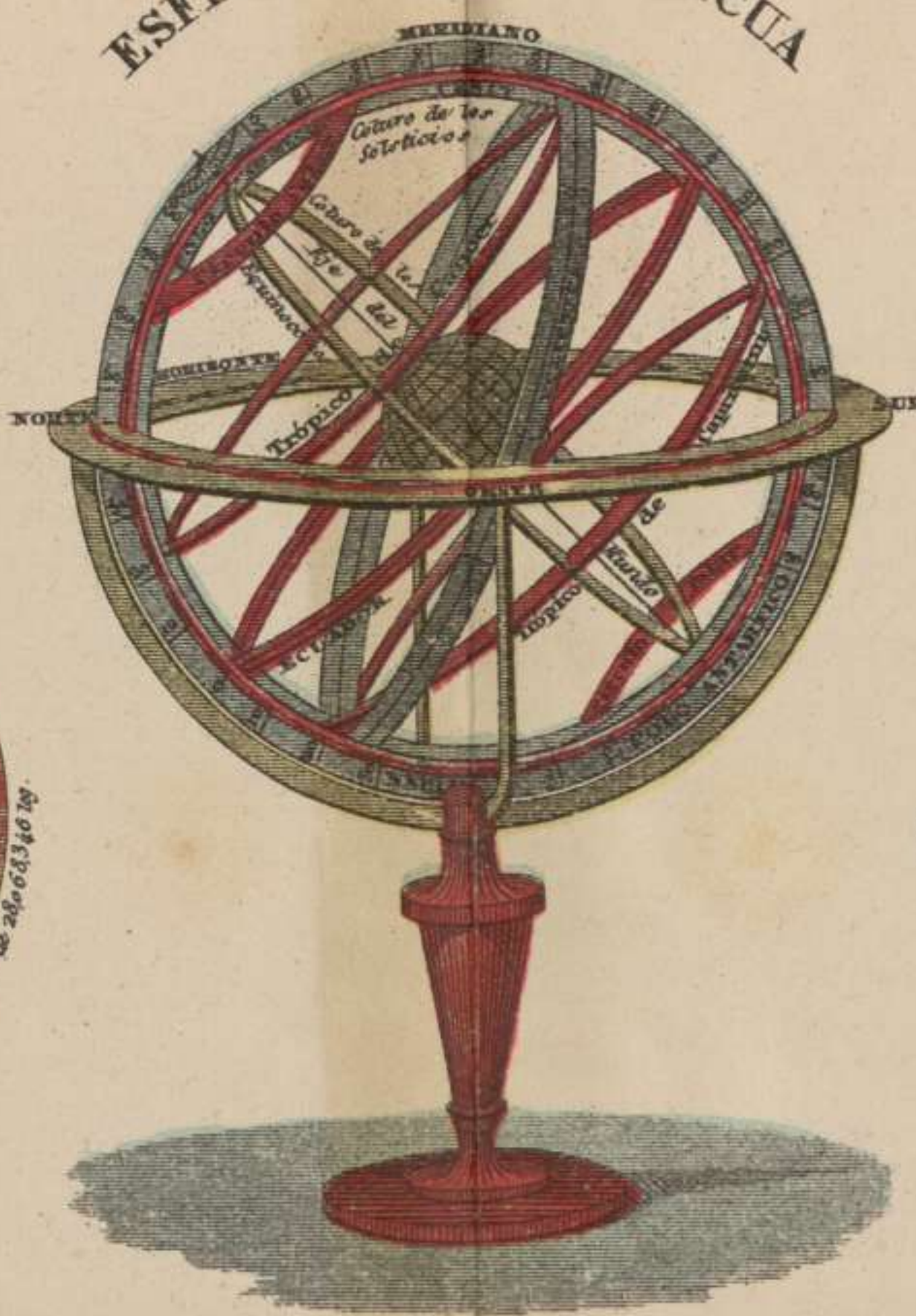
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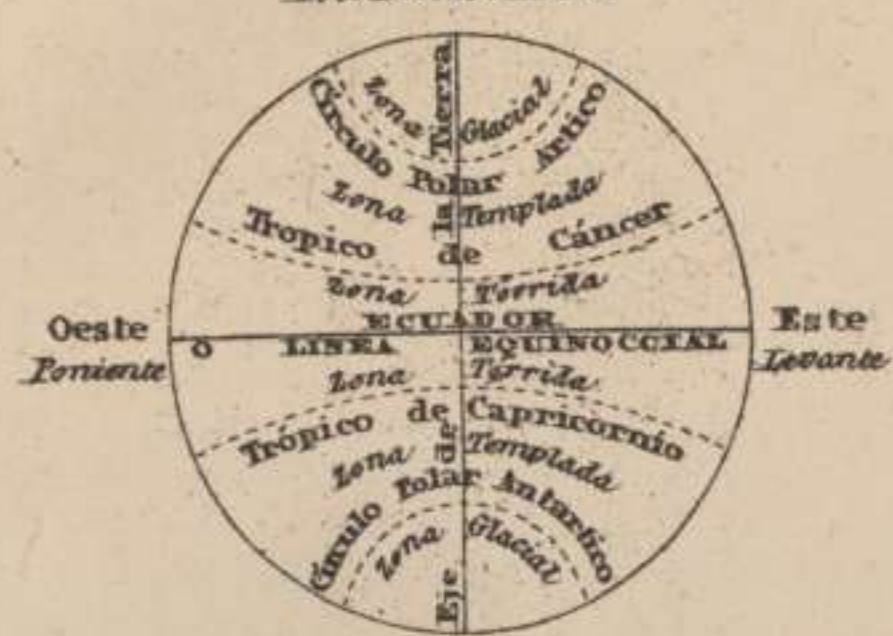
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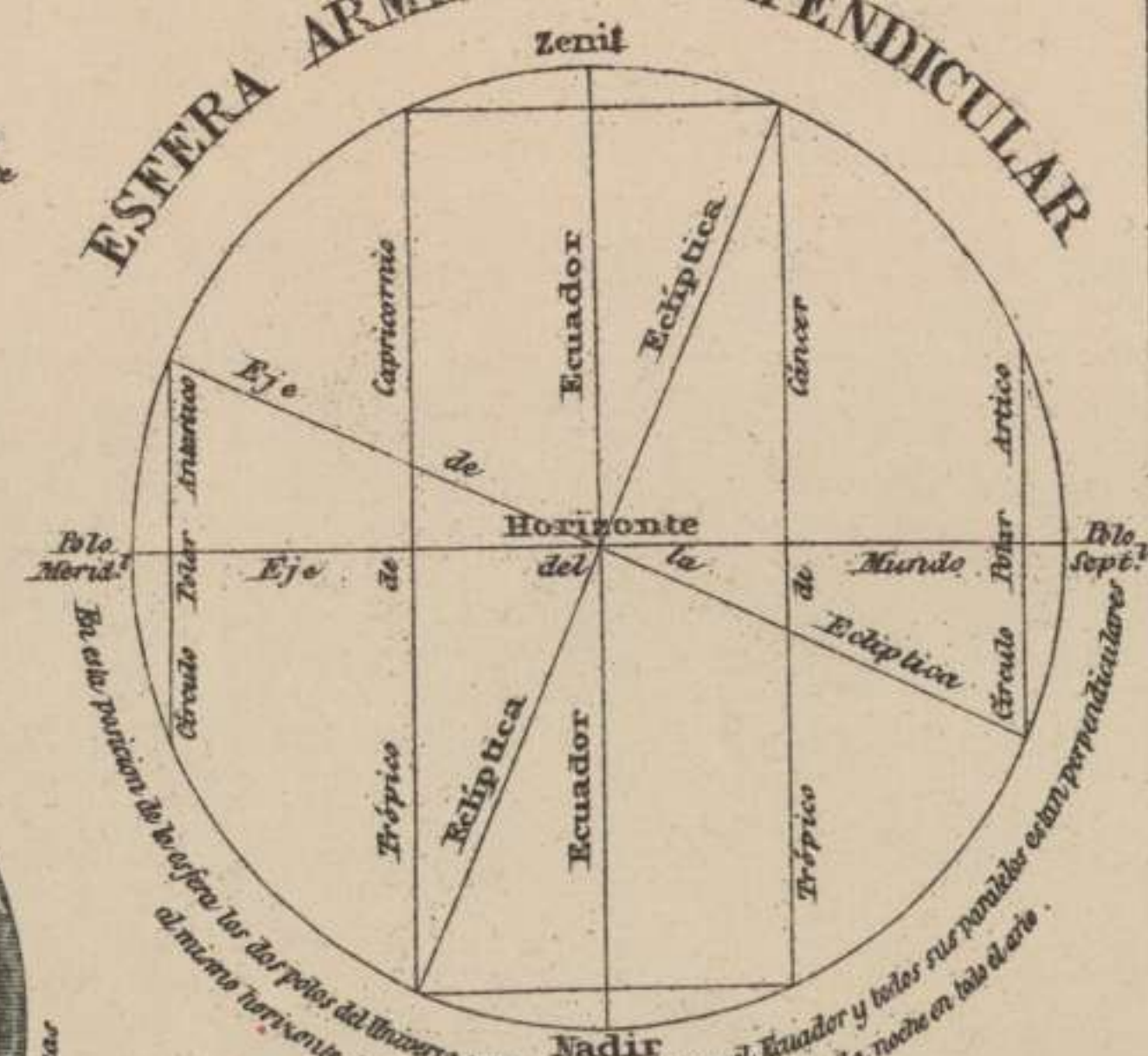
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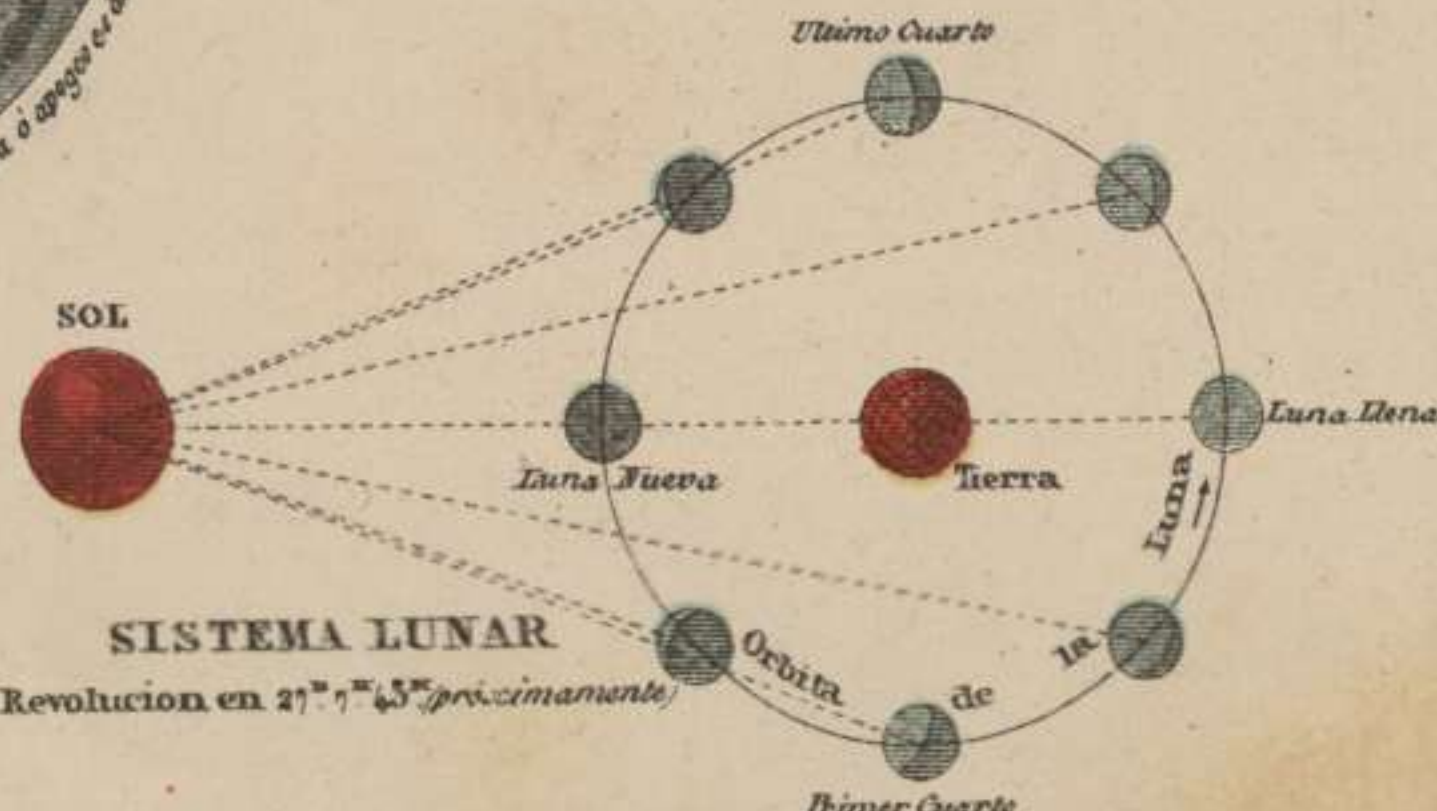
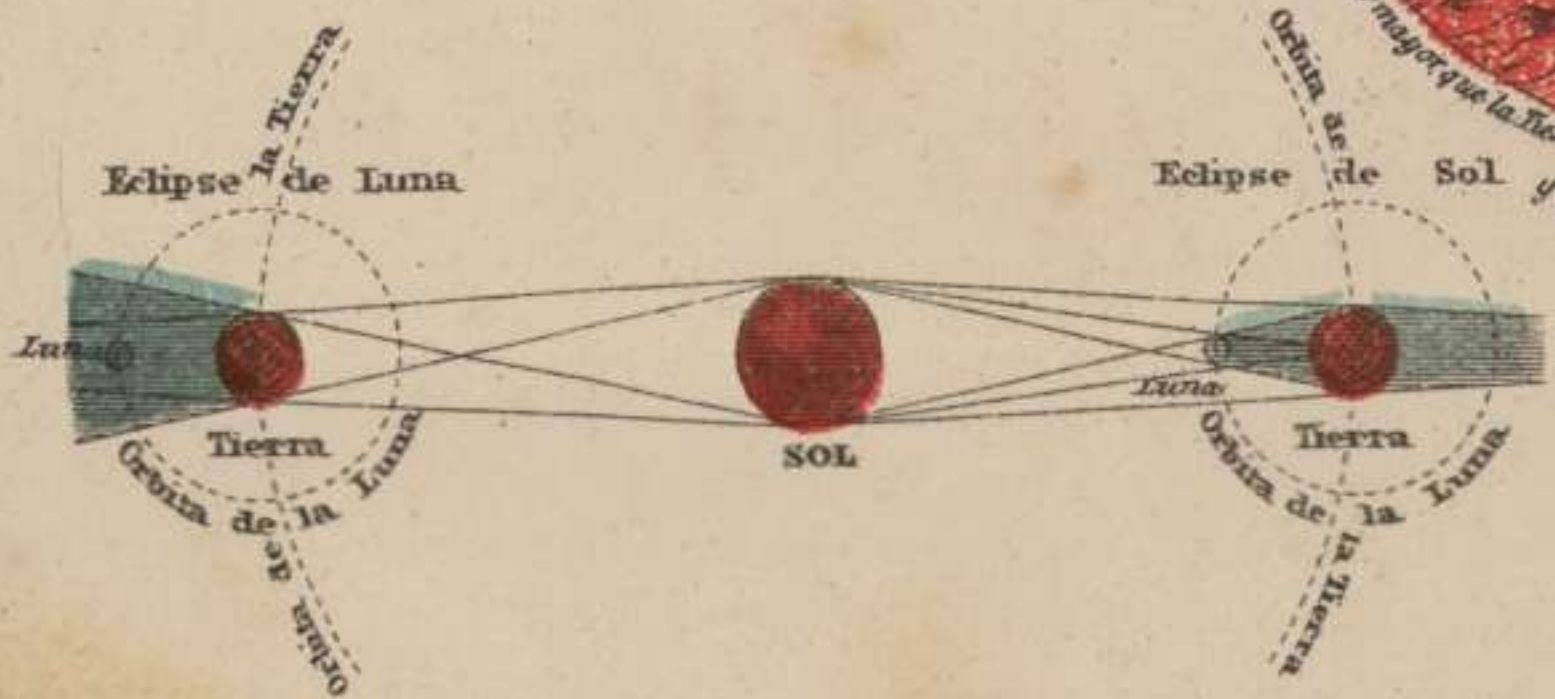
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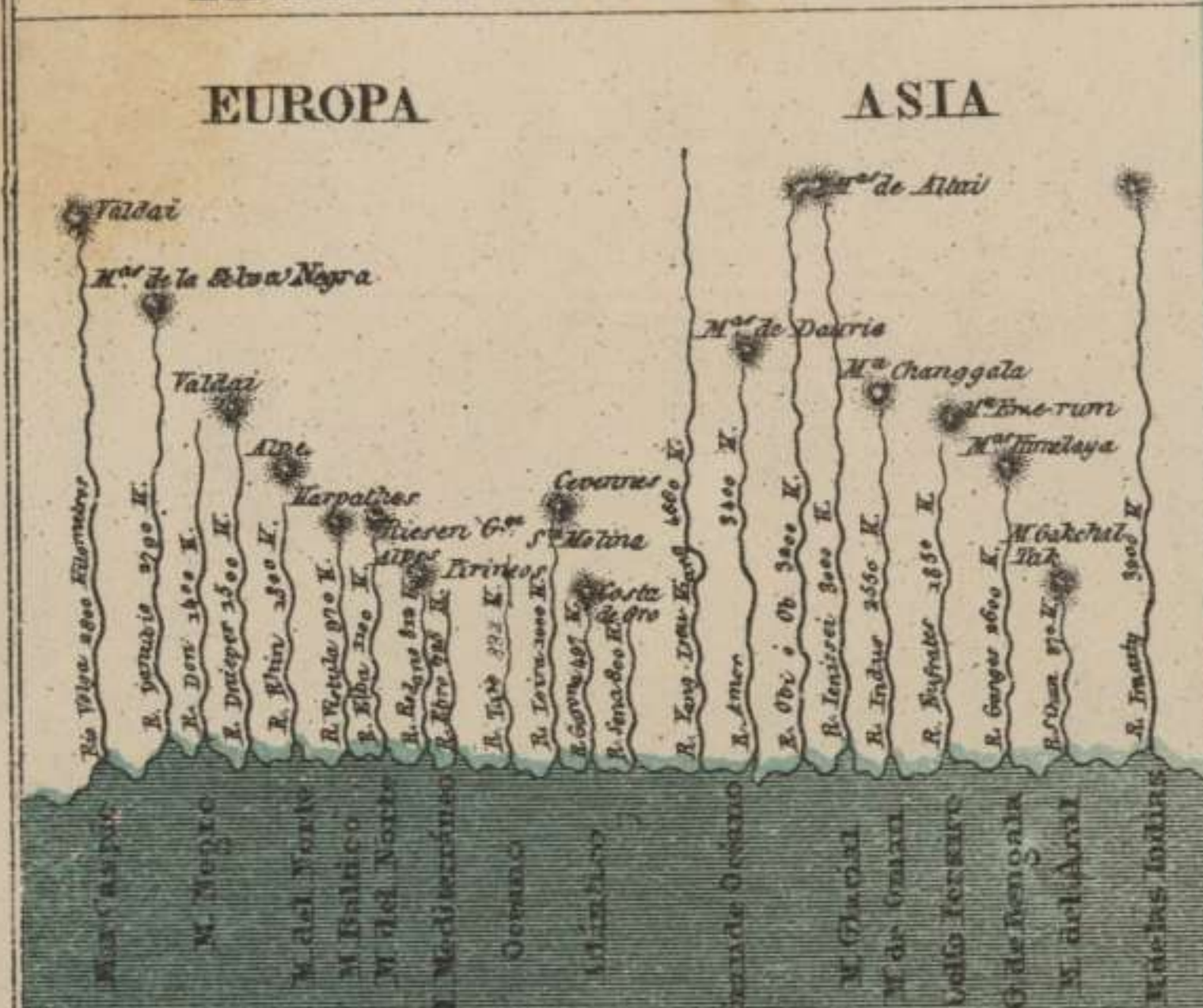
### EL SOL



### LA LUNA



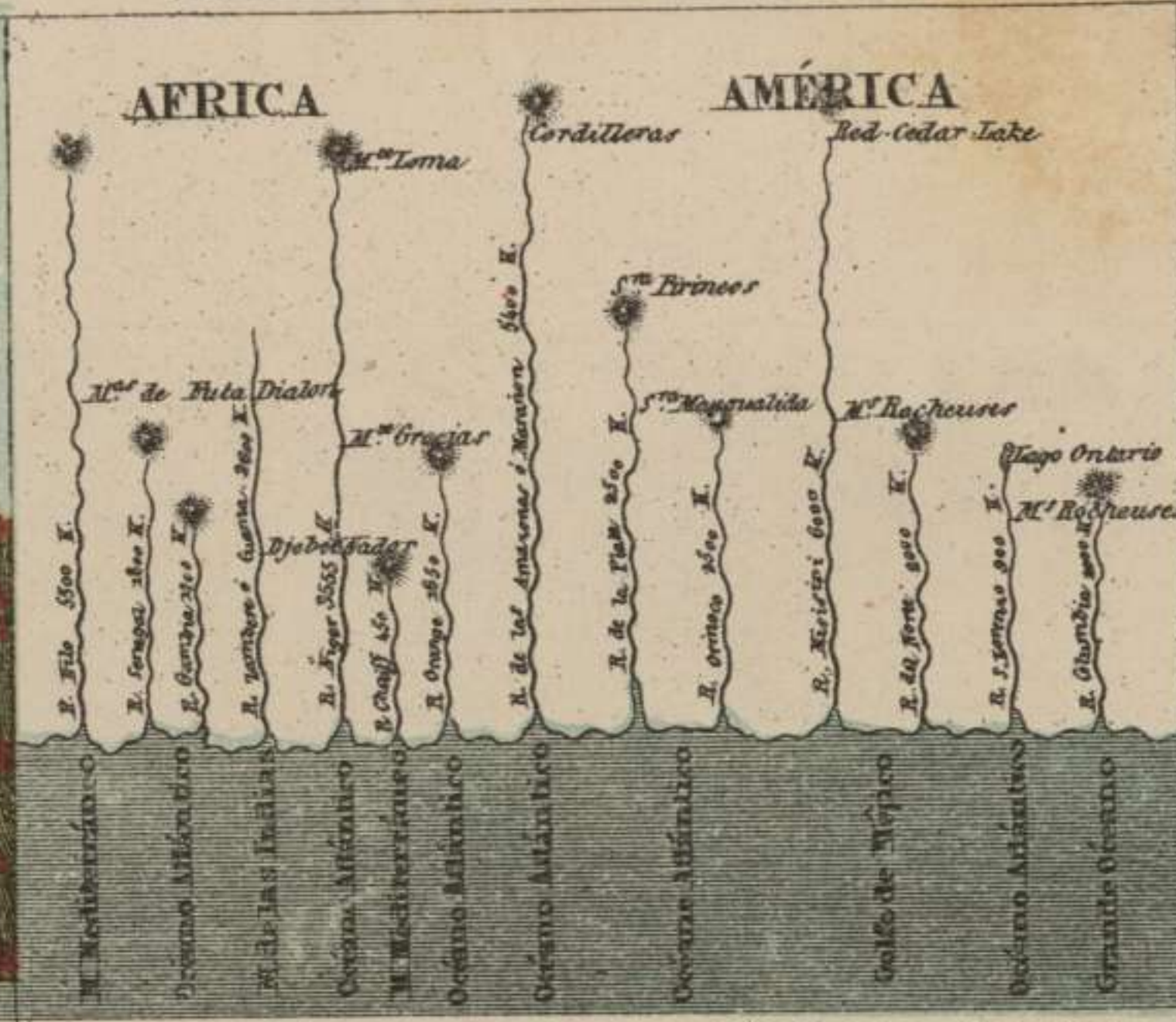
### LONGITUD DE LOS PRINCIPALES RIOS



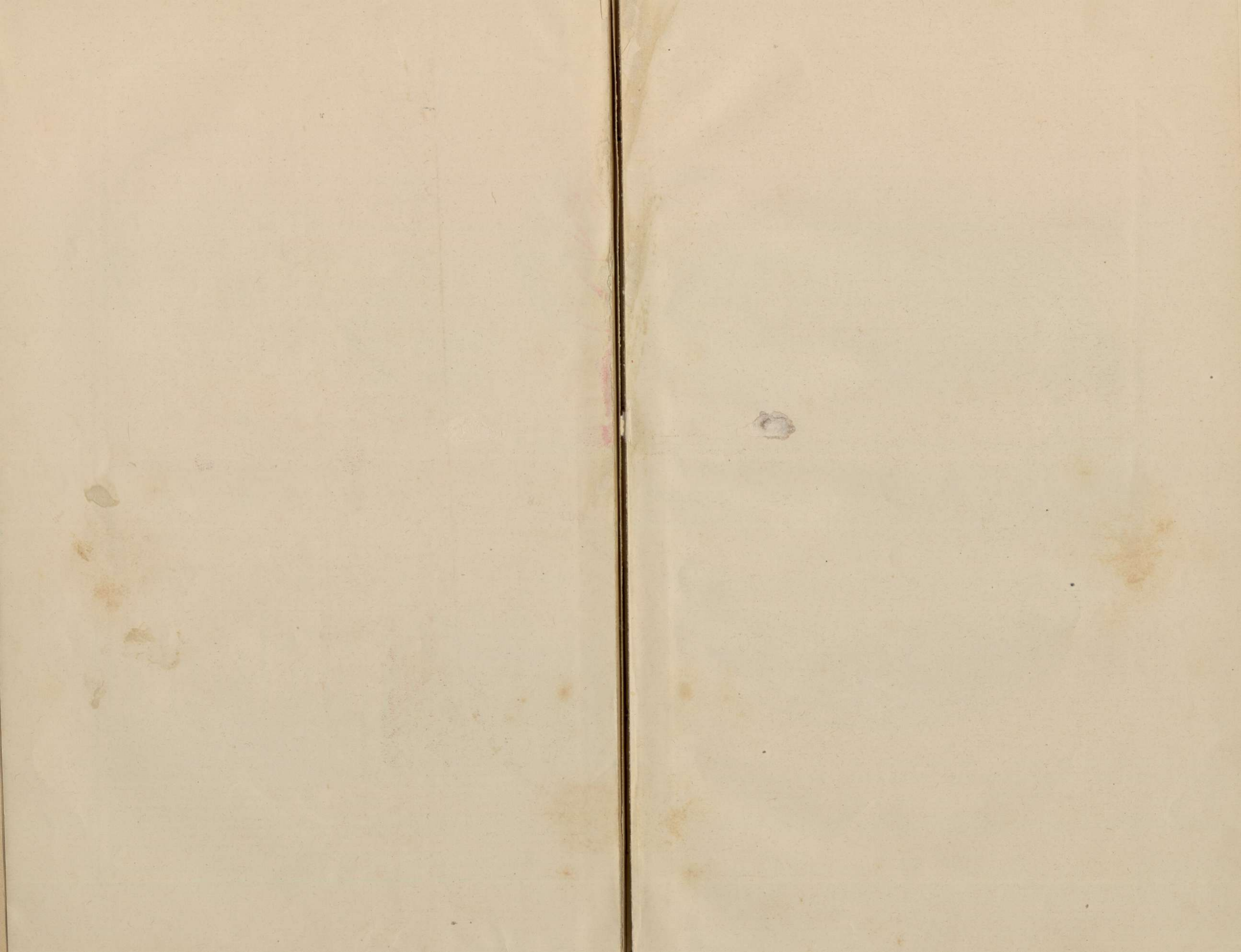
### ALTURA DE LAS PRINCIPALES MONTAÑAS



### LONGITUD DE LOS PRINCIPALES RIOS



| EUROPA                              |                                   | ASIA                                               |                                            | AFRICA                                    |                                                    | AMERICA                                       |                                         |
|-------------------------------------|-----------------------------------|----------------------------------------------------|--------------------------------------------|-------------------------------------------|----------------------------------------------------|-----------------------------------------------|-----------------------------------------|
| 1. Monte Blancos (Alpes) 1799       | 7. Schneecappe (M. Sudetes) 1630  | 23. M <sup>te</sup> Verudis (Napoles) 2298         | 31. Ben Feis (Argocia) 2364                | 44. Tschulu-dag (Babruis) 2575            | 52. Gede (Sava) 2558                               | 58. Rio de Tenerife (I. Cana) 3868            | 64. M <sup>te</sup> Andros (Islas) 2000 |
| 2. M <sup>te</sup> Roze 1800        | 8. Ruoka Byana (Siberia) 3082     | 24. M <sup>te</sup> Etna (Sicilia) 3400            | 32. Lowther 2354                           | 45. Thador (Lidano) 2000                  | 53. Atlas 4000                                     | 59. Pico de L. Mauricio 4958                  | 65. Soufrans (Guadalupe) 2587           |
| 3. M <sup>te</sup> Croix 1850       | 9. Arber (Bohmerwald) 1403        | 25. M <sup>te</sup> Vesuvius (Nepes) 3574          | 33. Snowdon (Isla de Gales) 2285           | 46. M <sup>te</sup> Finax 2000            | 54. Quariacris (Argel) 2808                        | 60. Rio de Vera (I. Azores) 2429              | 66. Focada de S. Antonio 7000           |
| 4. M <sup>te</sup> Teo 2730         | 10. Haydelsberg 1407              | 26. Dico del Mediodia 2932                         | 34. Sues Natlan (Noruega) 2548             | 47. Rio de Adan (Ceilan) 2000             | 55. Andra Gashon (Abisinia) 4800                   | 61. Rio de S. Pedro (I. Azores) 5213          | 67. Focada de S. Antonio 7000           |
| 5. M <sup>te</sup> S. Bernardo 3470 | 11. Schneecap (Thaurer Wald) 2019 | 27. M <sup>te</sup> Pentico 3492                   | 35. M <sup>te</sup> Etna (Sicilia) 2736    | 48. M <sup>te</sup> Opiter (Samarra) 4500 | 56. M <sup>te</sup> de la Torre (C. del Cabo) 1500 | 62. M <sup>te</sup> S. Elias (I. Azores) 5213 | 68. Anticoma 6850                       |
| 6. M <sup>te</sup> Pimpton 2492     | 12. Brocken (Hera) 1140           | 28. M <sup>te</sup> Mulhaer (Sierra Nevada) 3254   | 36. Tchar dagh (Balhan) 2600               | 49. Mouna-Roa (Sandwich) 5024             | 57. M <sup>te</sup> de la Torre (C. del Cabo) 1500 | 63. M <sup>te</sup> Pico Horn 4236            | 69. Anticoma 6850                       |
|                                     | 13. Roiberg (Sudria) 2262         | 29. M <sup>te</sup> de la Torre (C. del Cabo) 1500 | 37. M <sup>te</sup> Rotondo (Corcega) 2760 | 50. Rio Egnon (Nueva Zelanda) 4822        | 58. M <sup>te</sup> de la Torre (C. del Cabo) 1500 | 70. Pico de Cayenne 54975                     |                                         |
|                                     | 14. Bellberg (Bret. Toire) 1492   | 30. M <sup>te</sup> Gargano 2403                   |                                            | 51. M <sup>te</sup> Pico (I. Azores) 3323 | 59. M <sup>te</sup> de la Torre (C. del Cabo) 1500 |                                               |                                         |

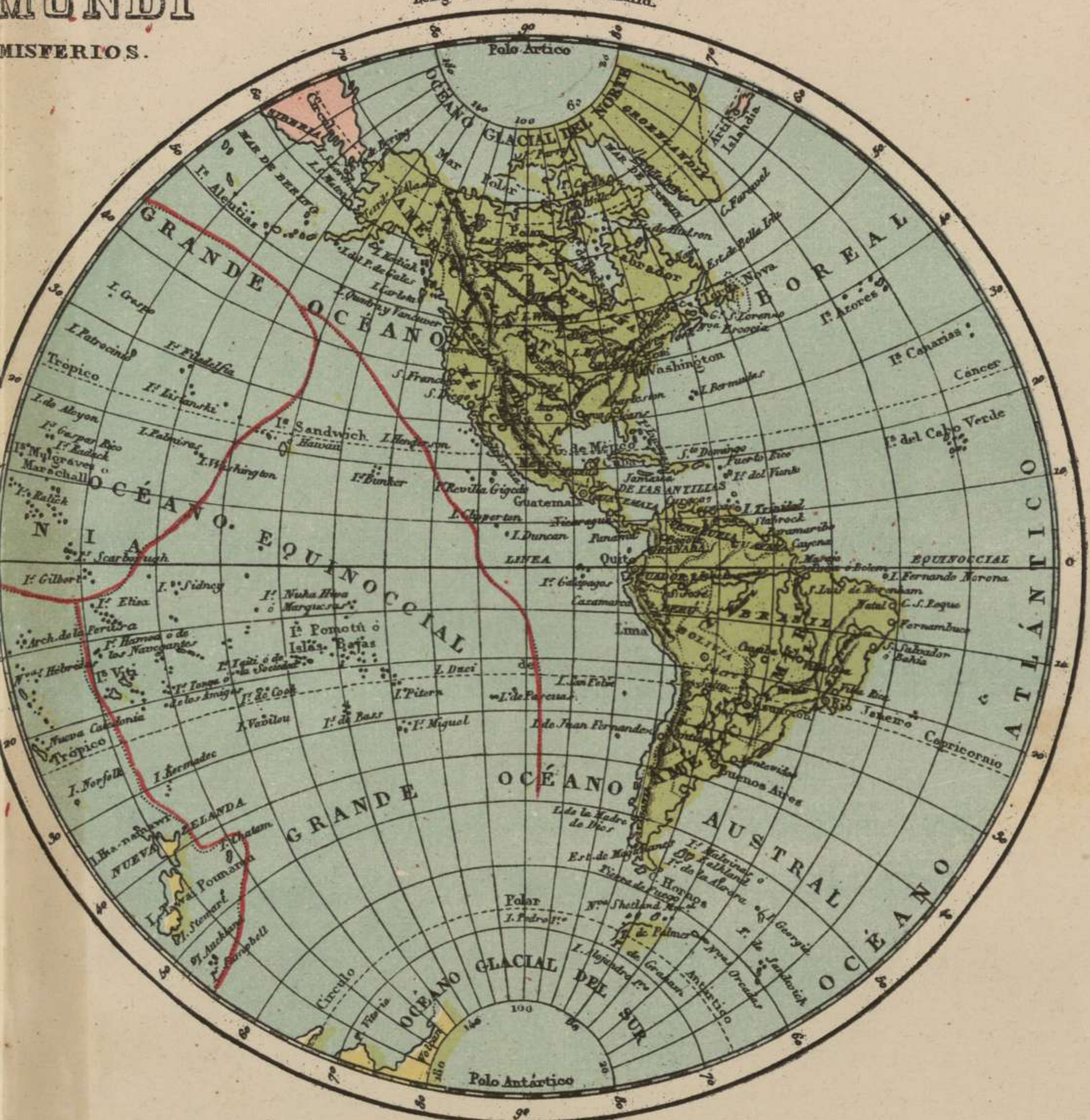


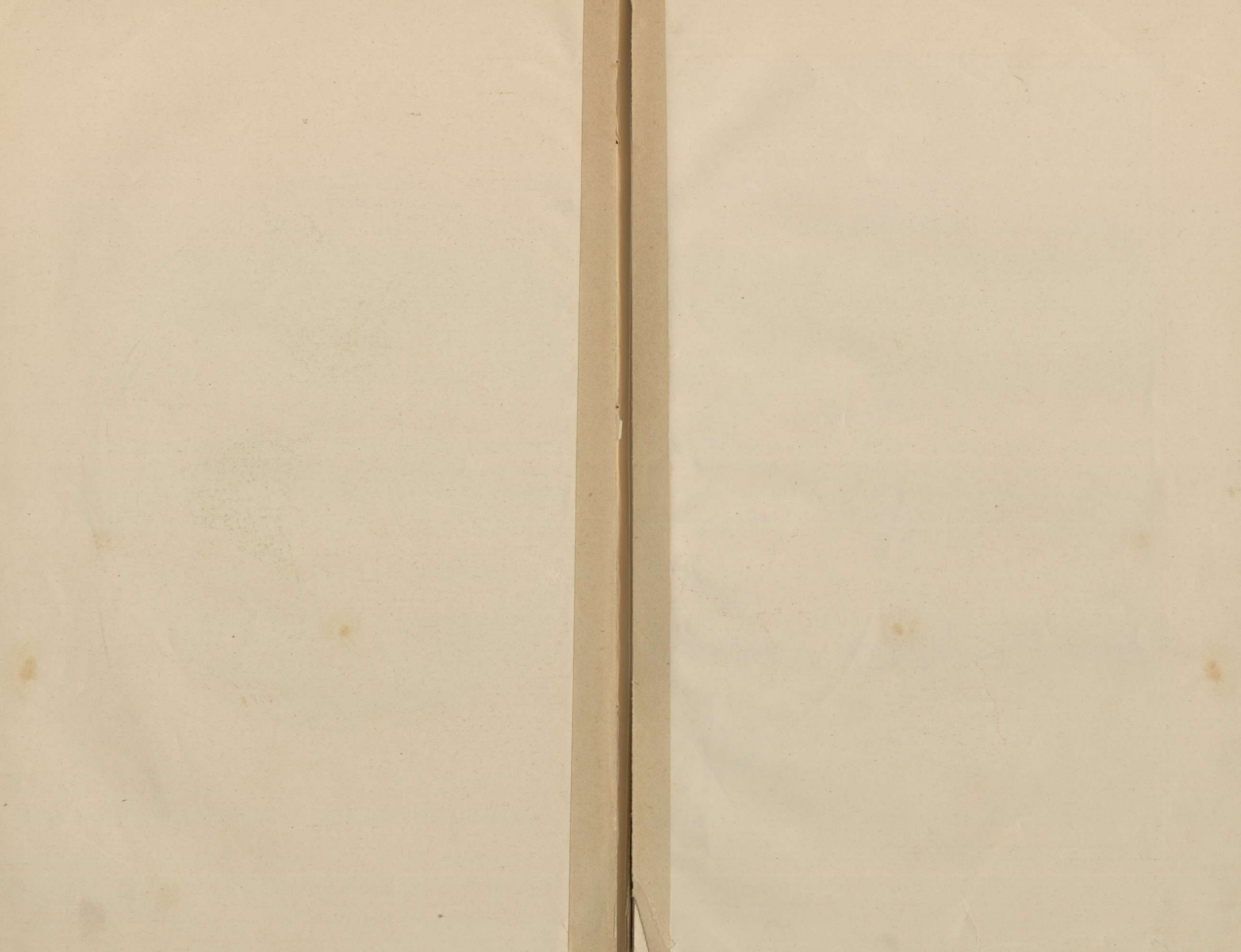
Longitud del Meridiano de Madrid.

# MAPA-MUNDI

EN DOS HEMISFERIOS.

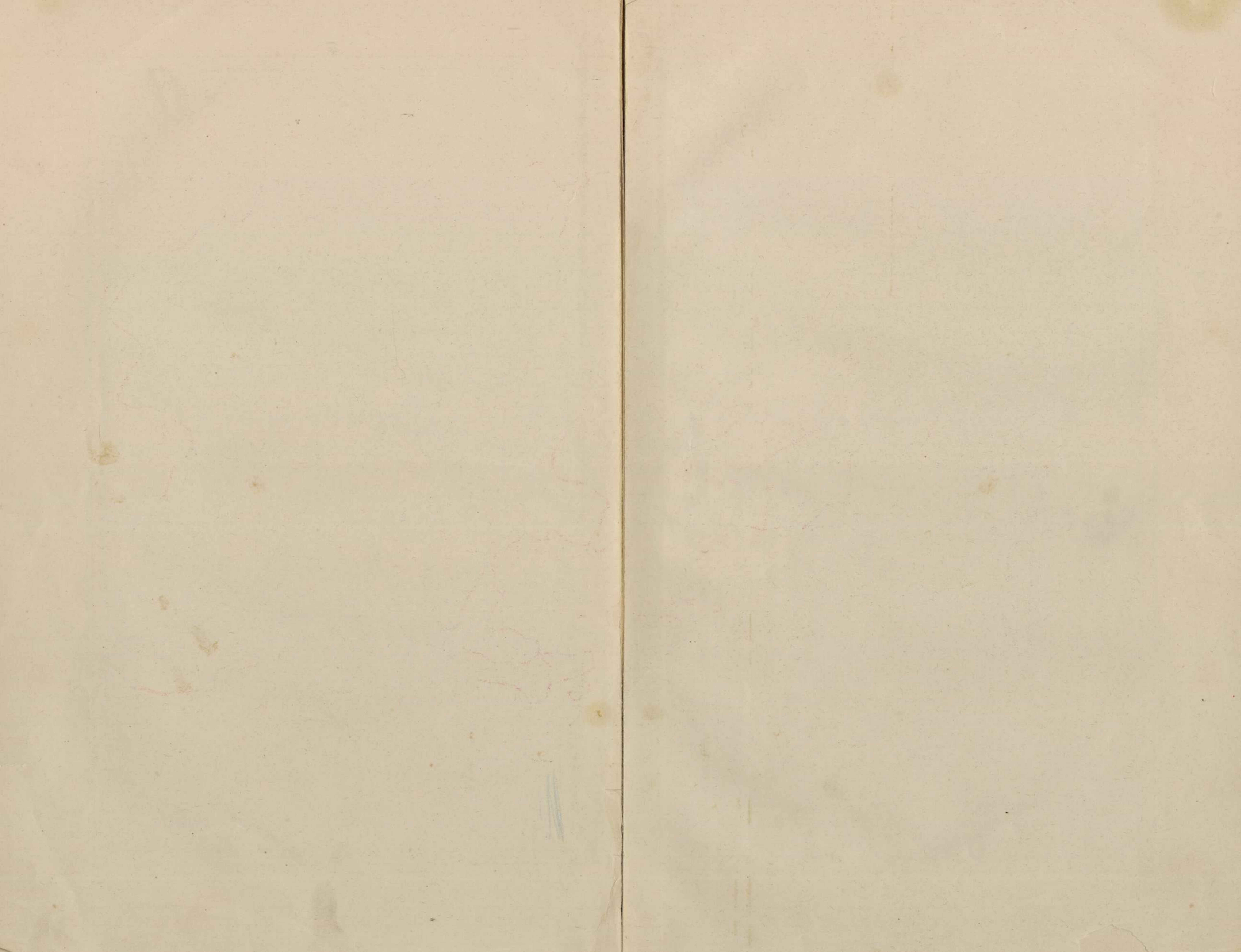
Longitud del Meridiano de Madrid.



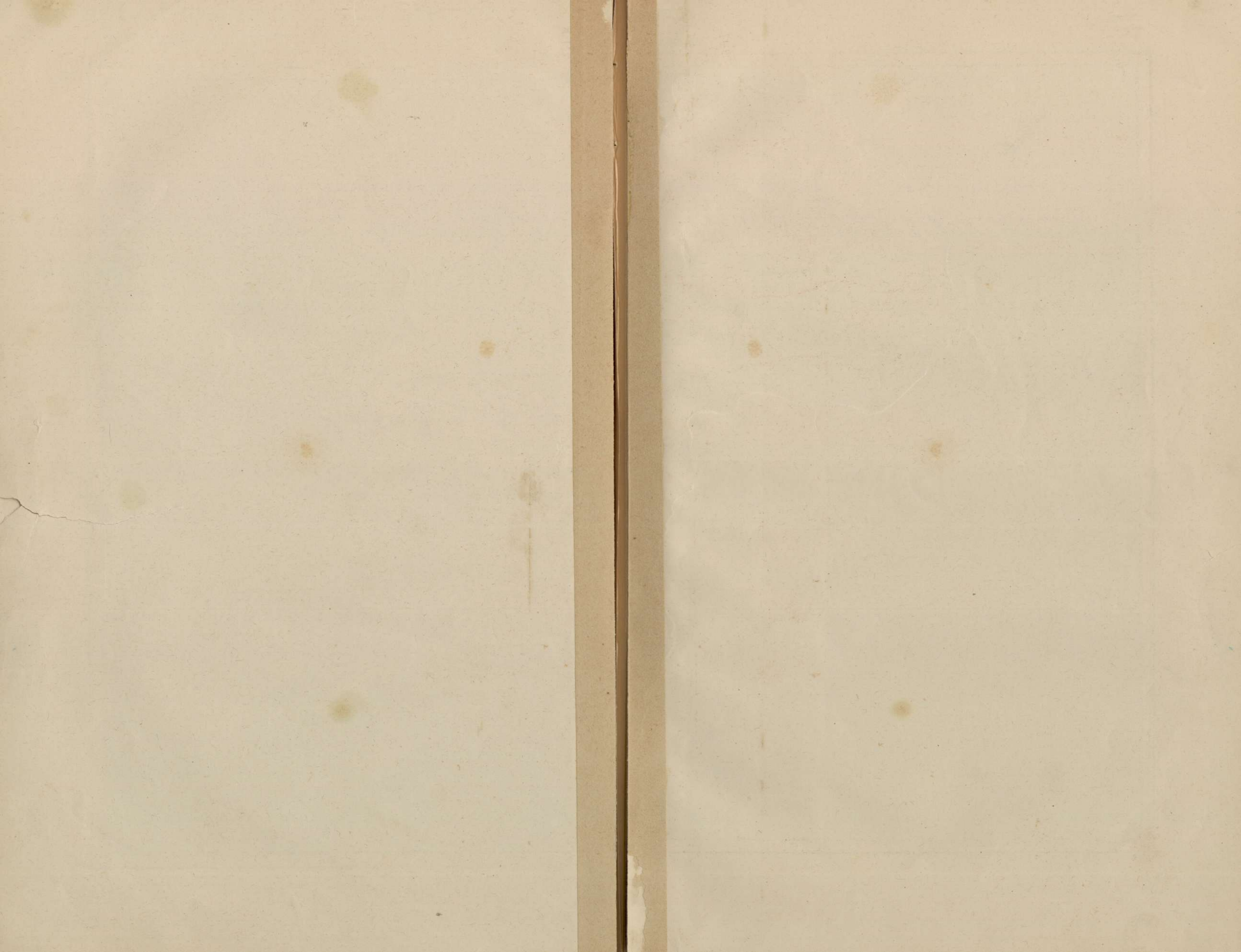














Leguas Españolas de 20 al grado  
 100 200 300  
 Metros  
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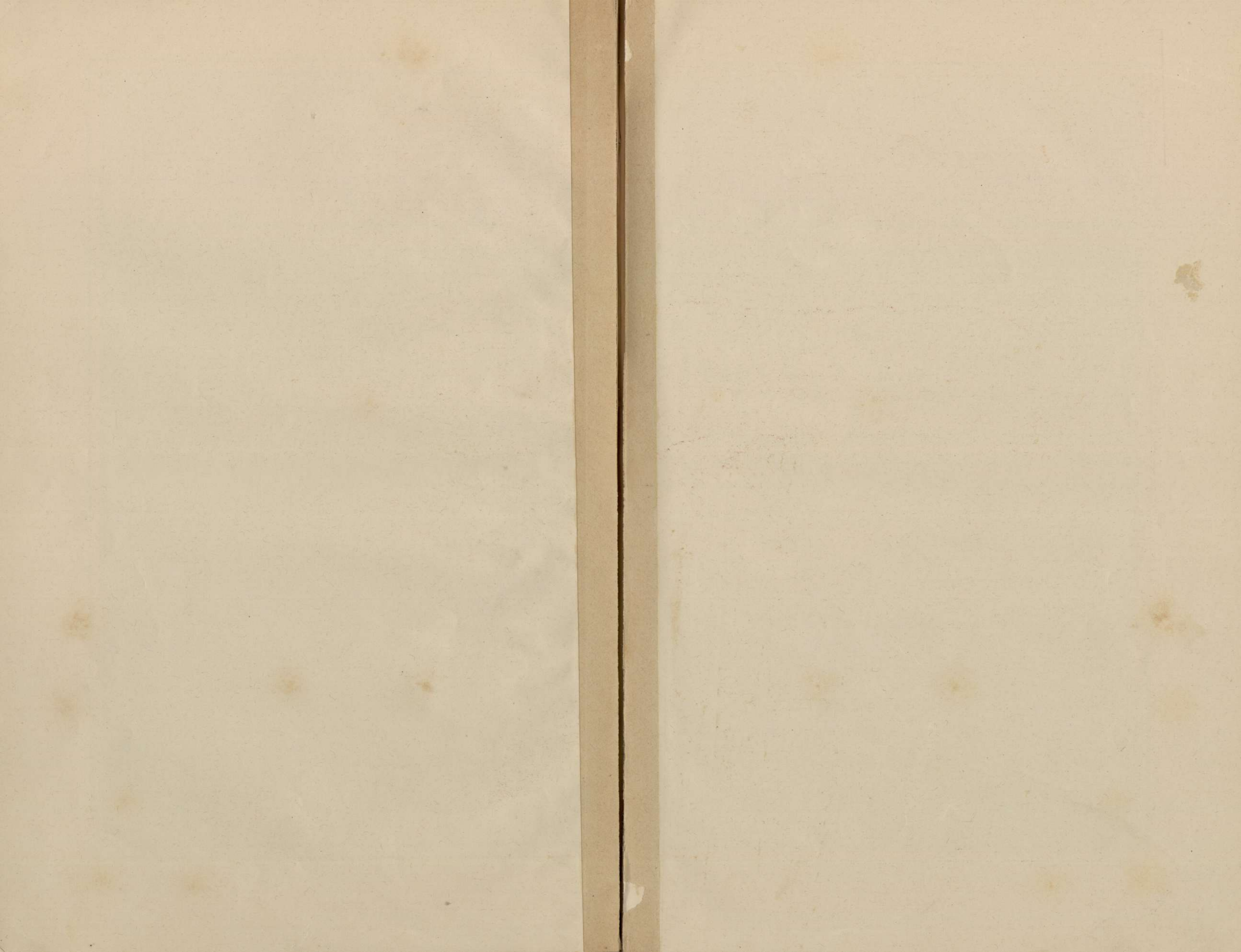




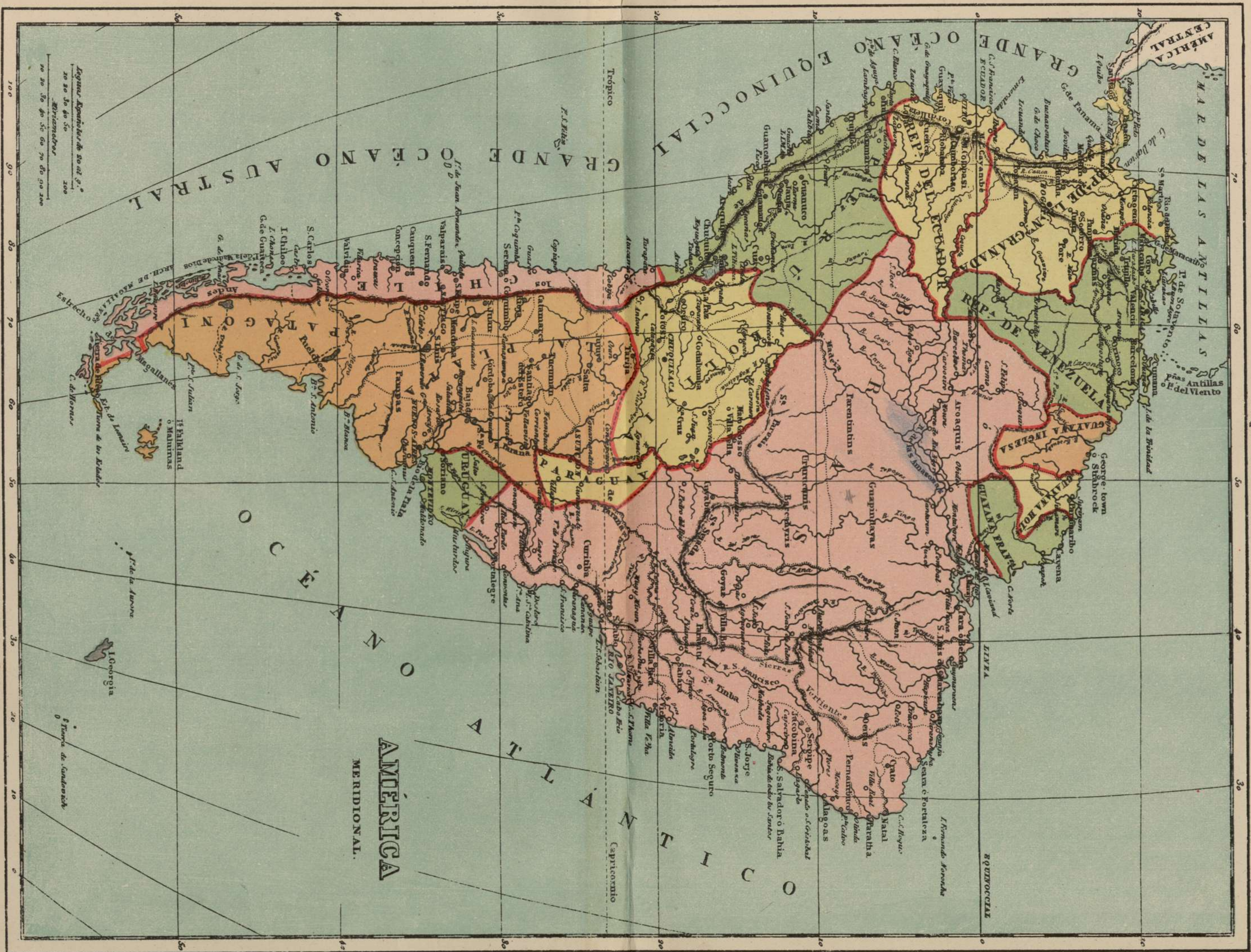
AMÉRICA SEPTENTRIONAL

AMÉRICA MERIDIONAL

Leg. Española de 20 al 9°  
Kilómetros

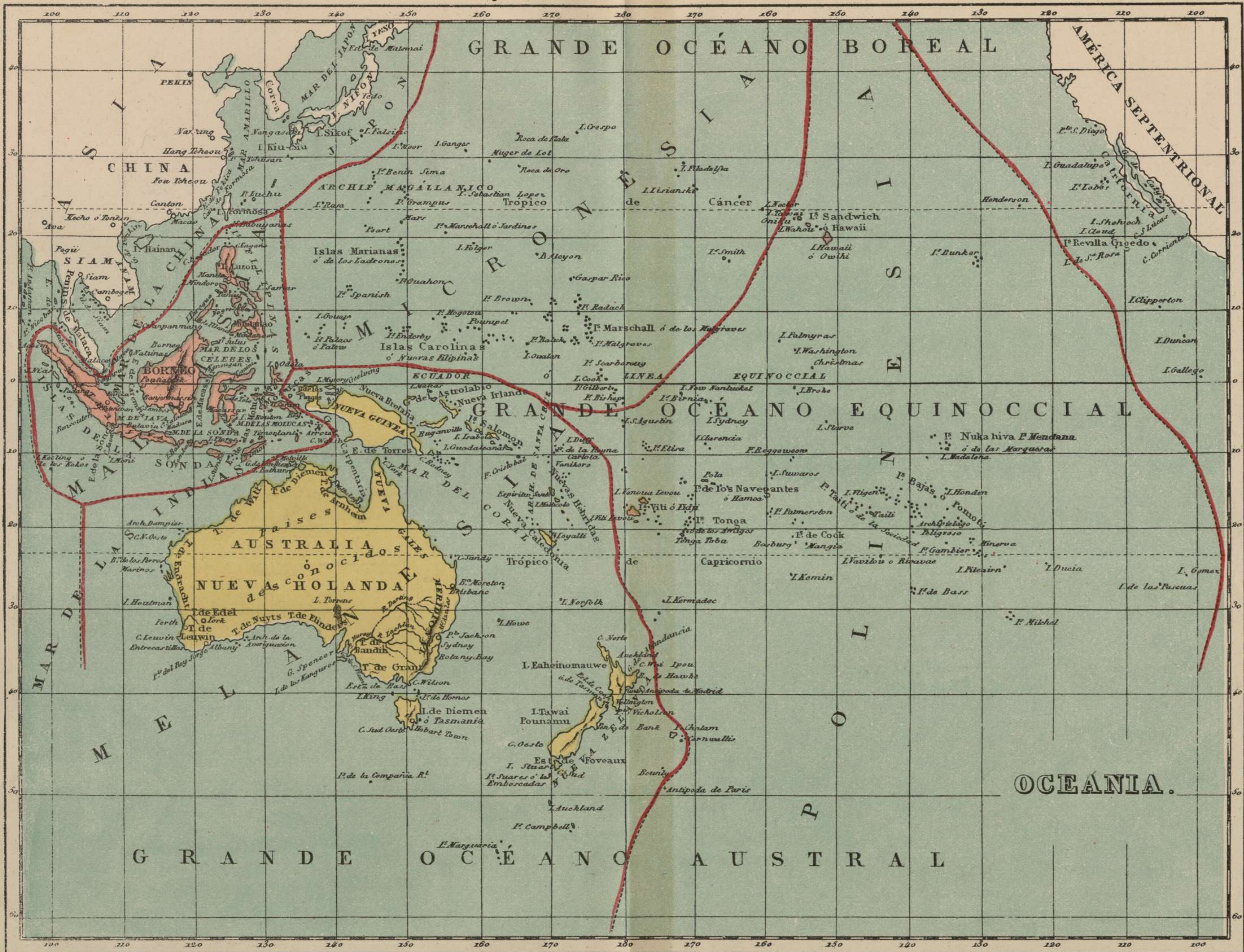


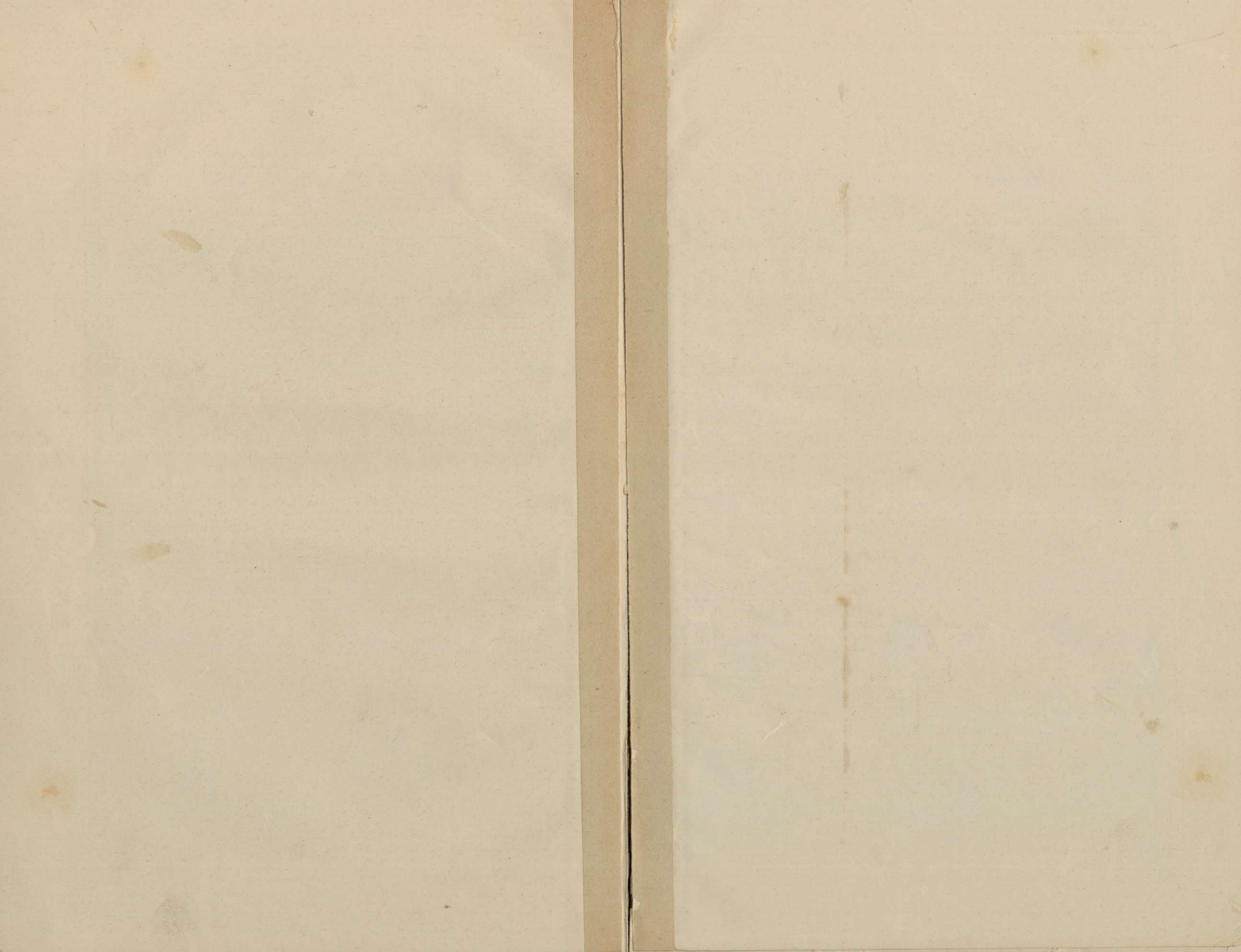




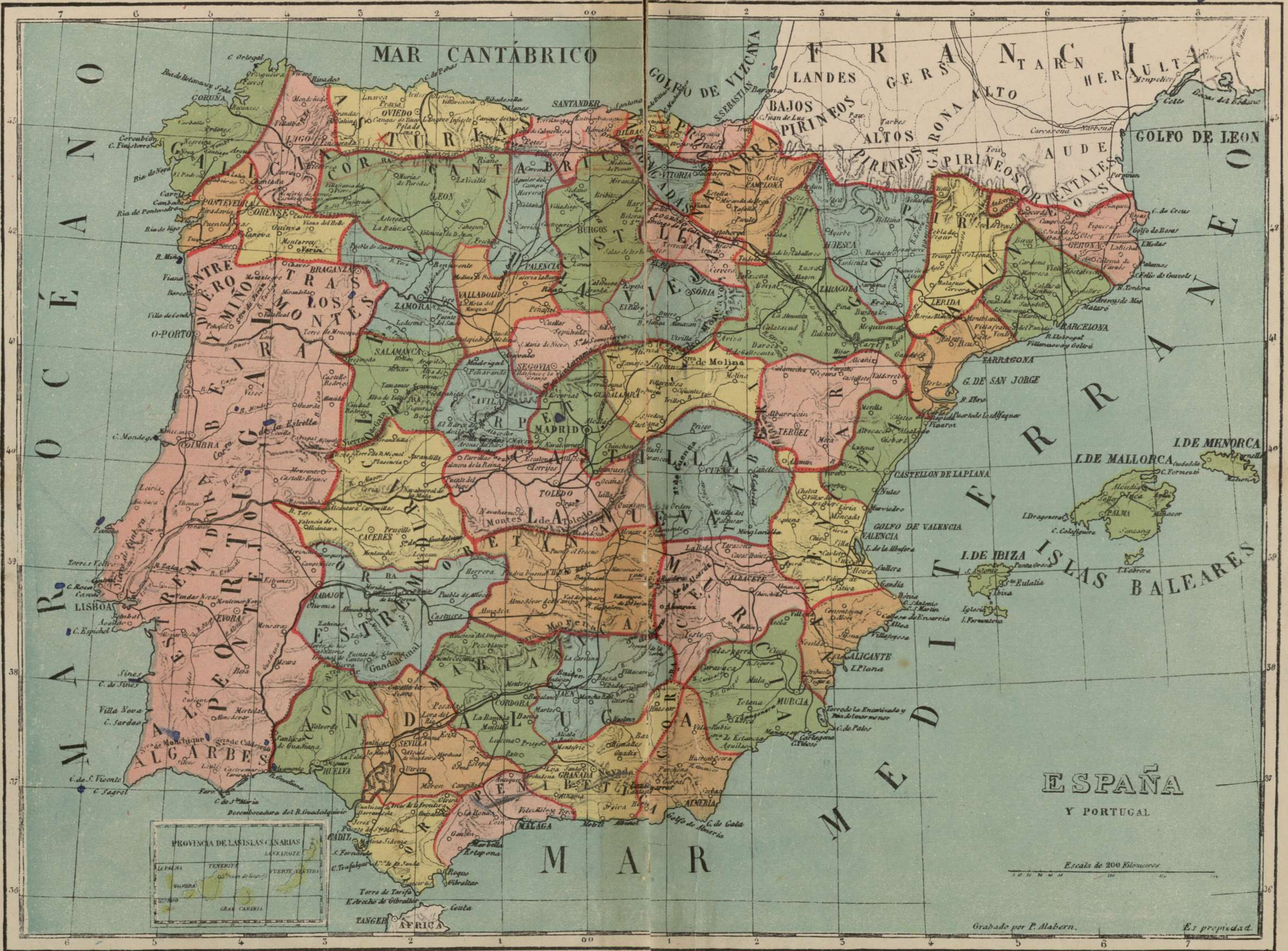
Longitud del Meridiano de Madrid

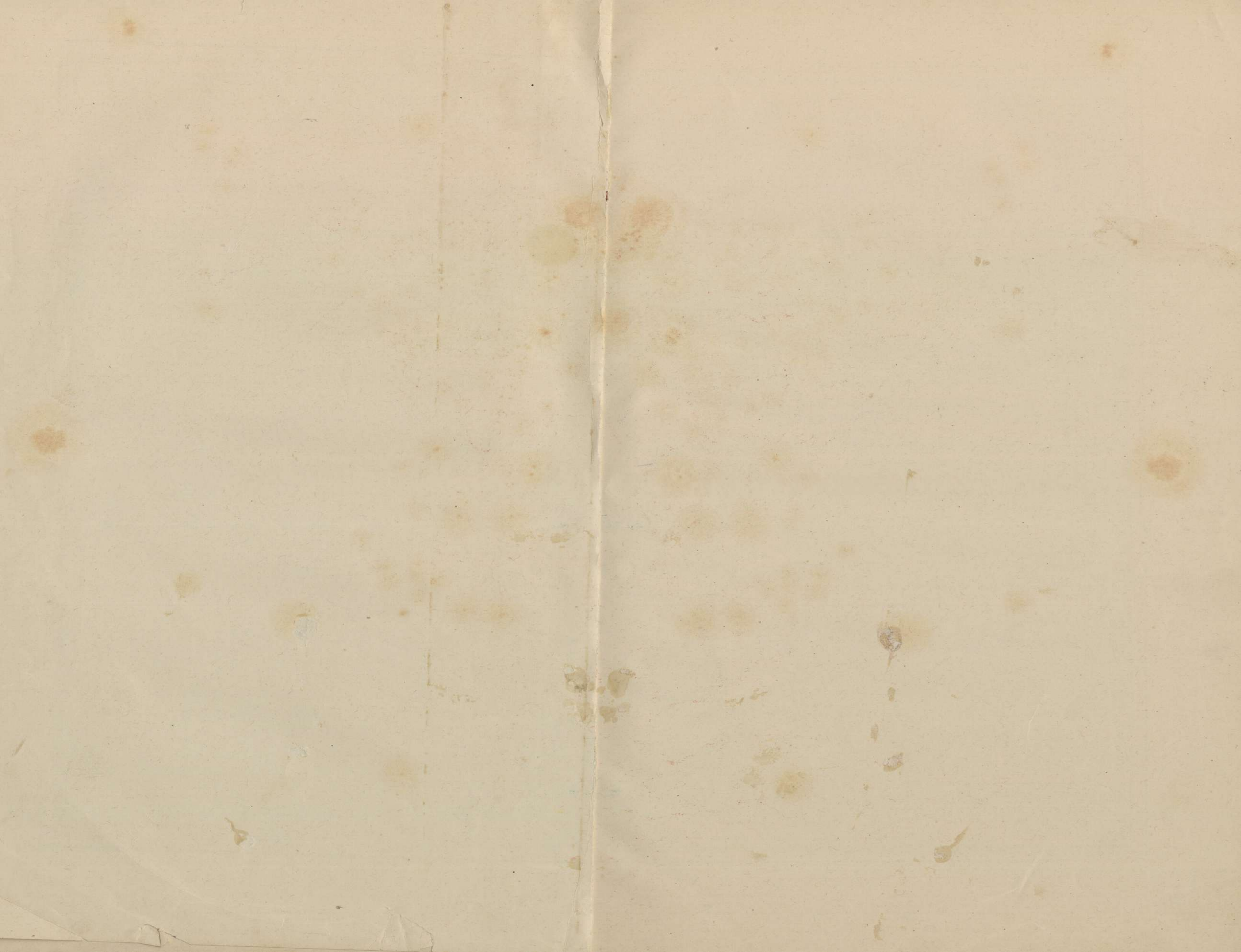


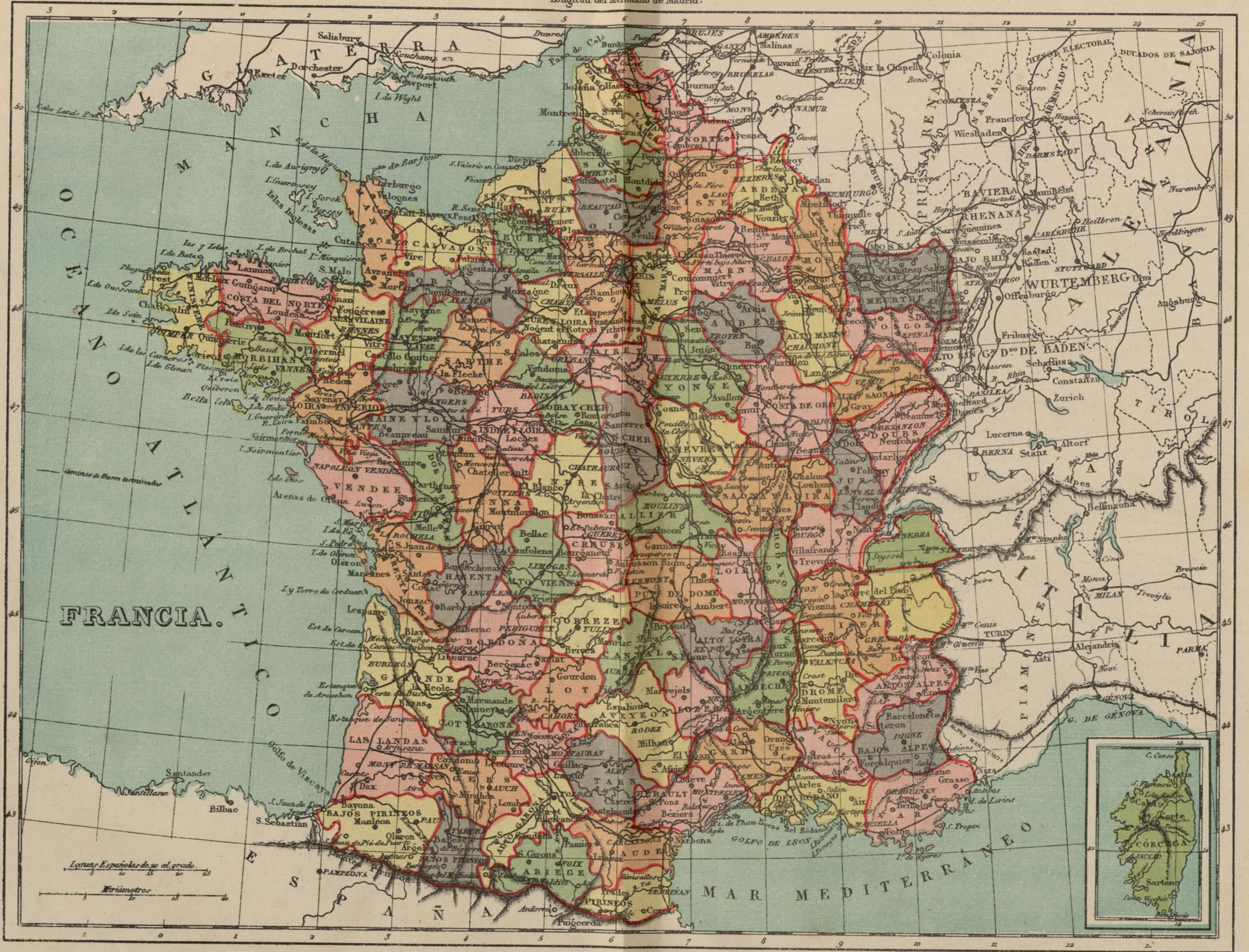




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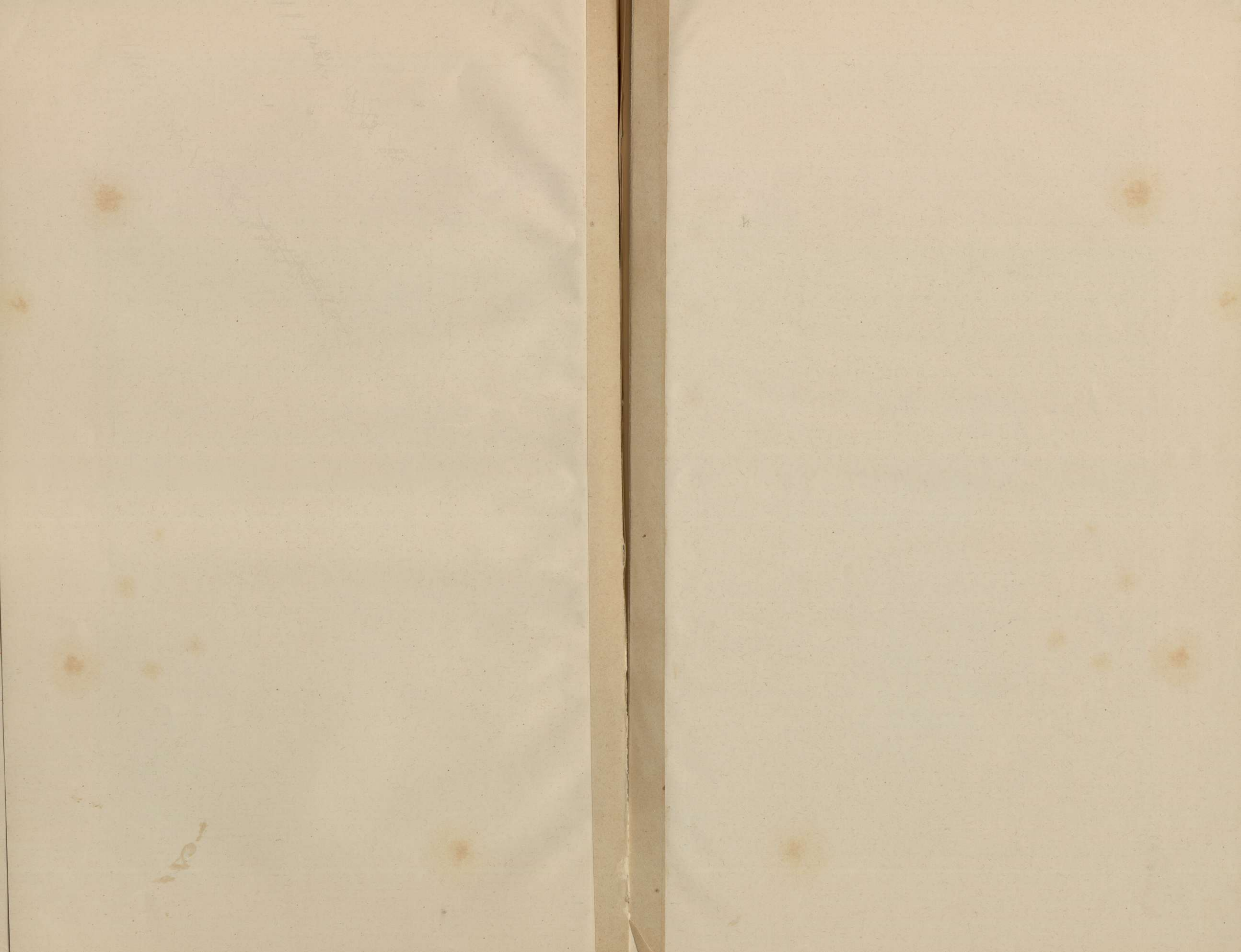


FRANCIA.

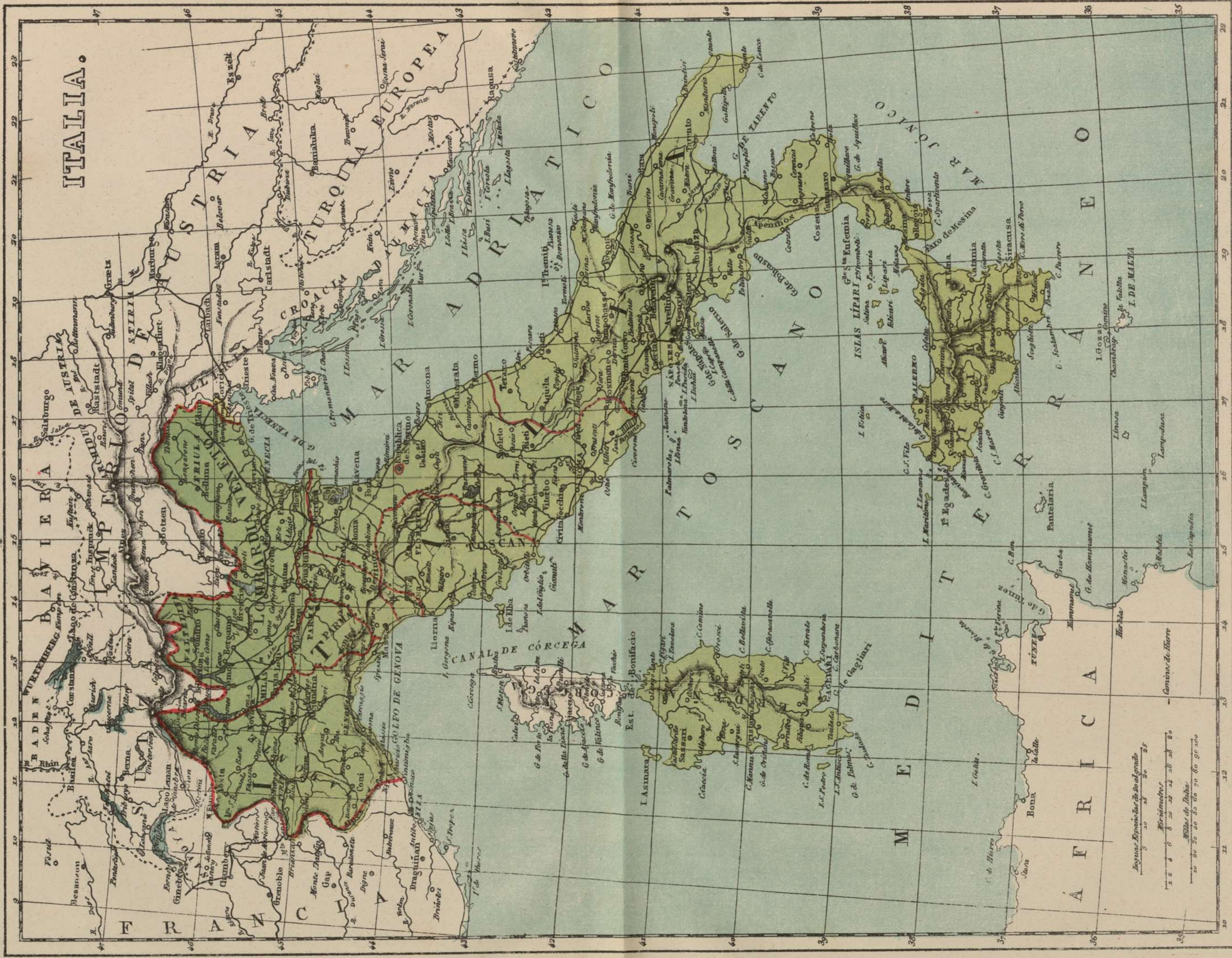
MAR MEDITERRANEO

Longas Españolas de 20 al grado  
Kilómetros



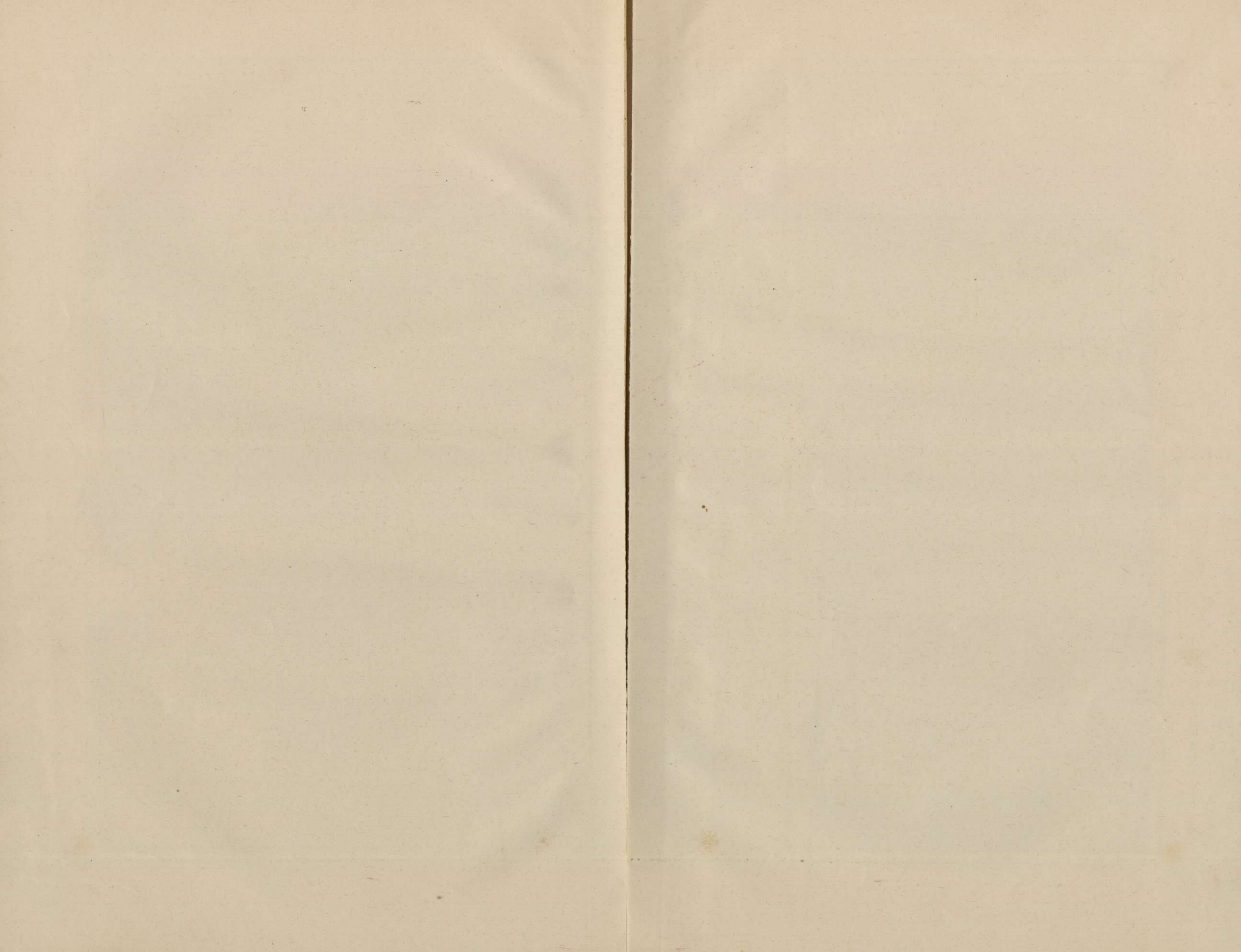




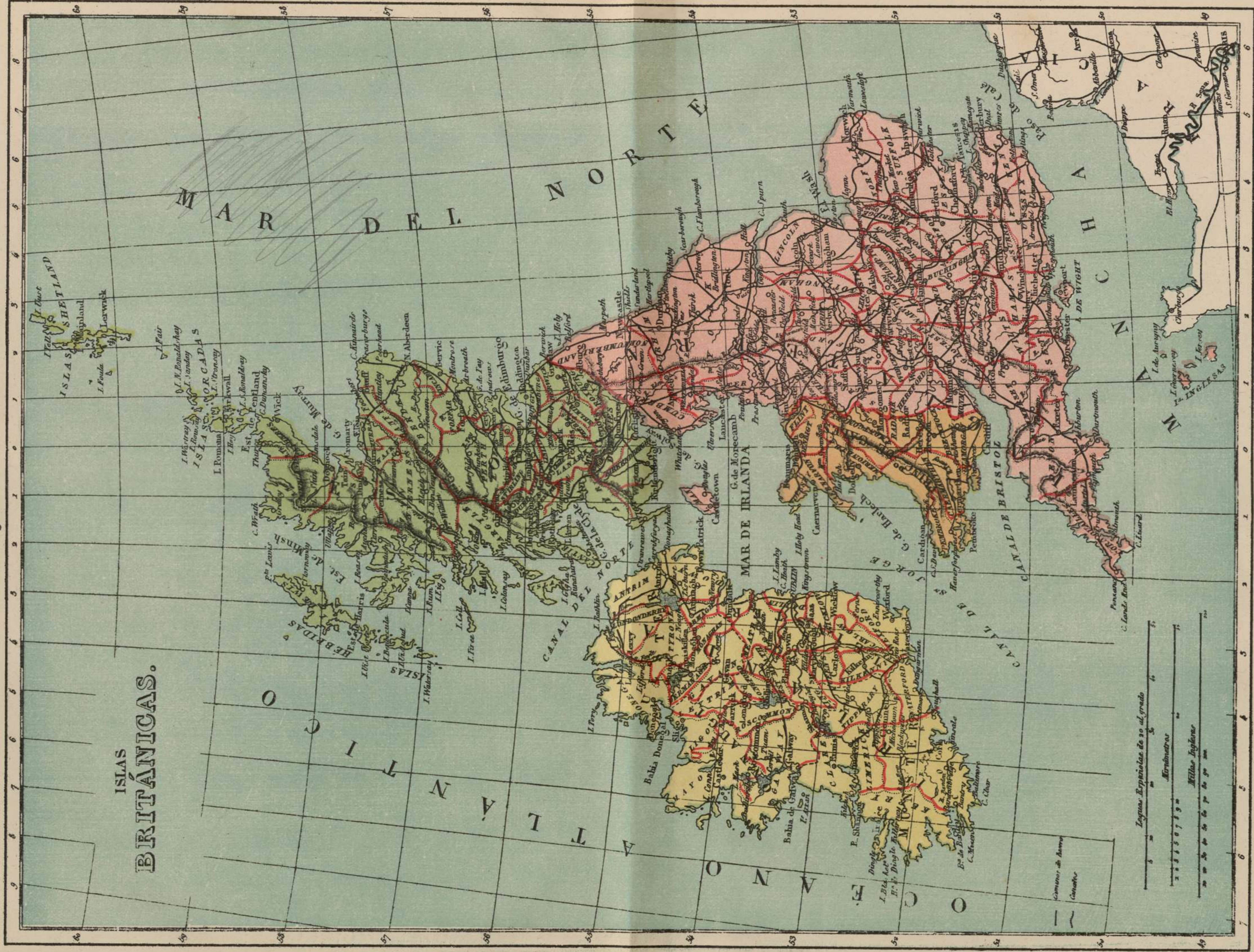


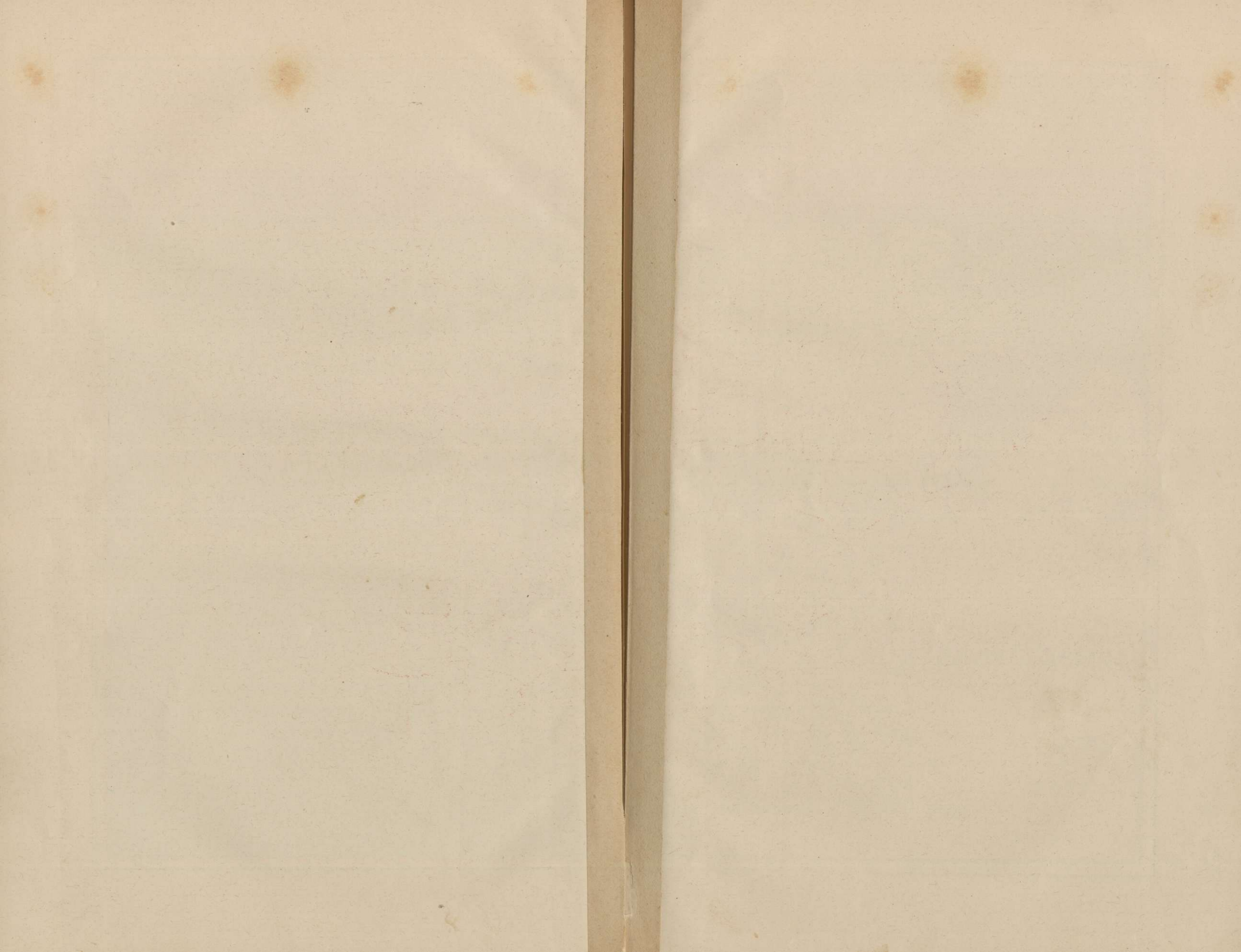
ITALIA.

Escala Española de la Legación de  
Francia en París.  
Escala de Italia.  
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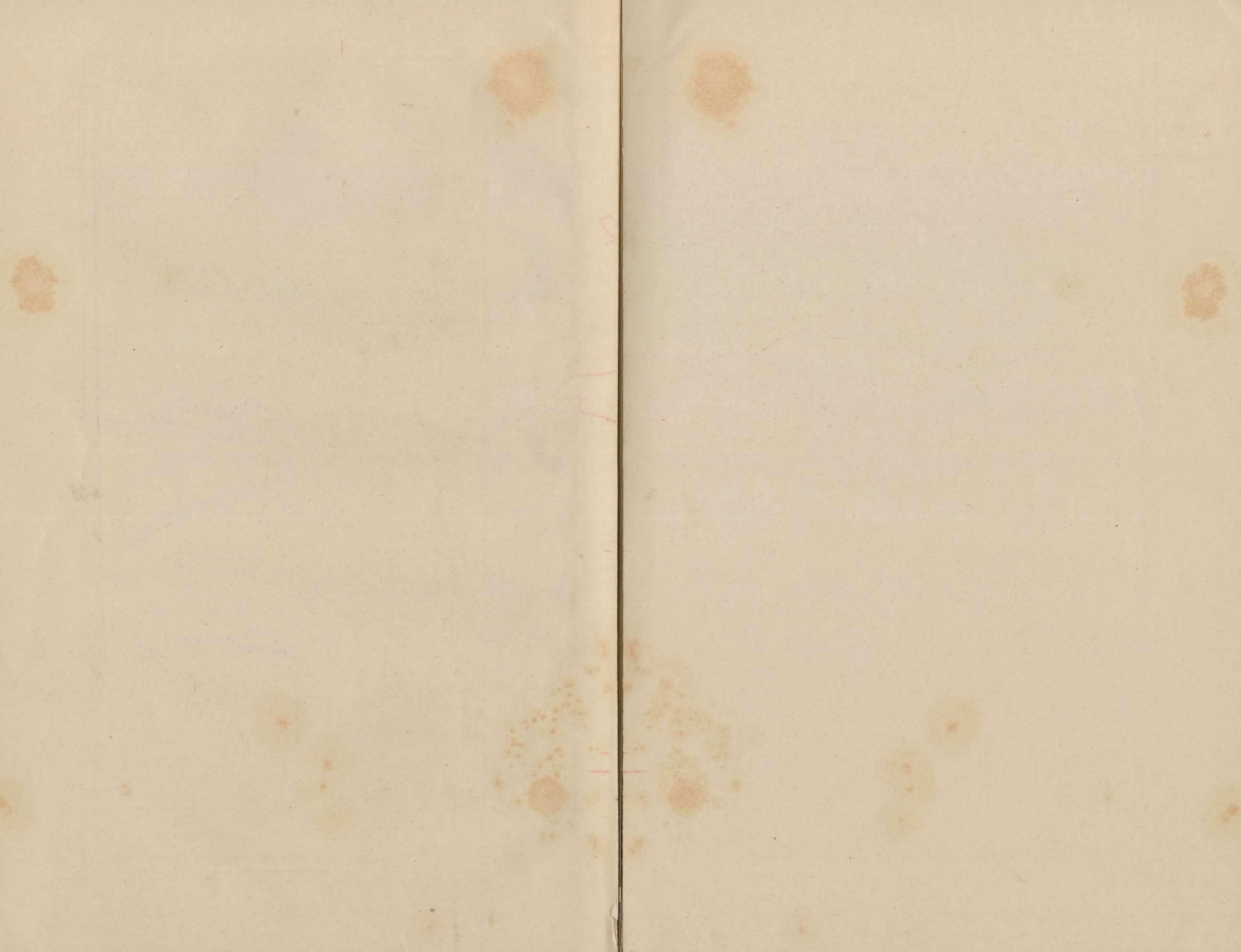


Longitud del Meridiano de Madrid.





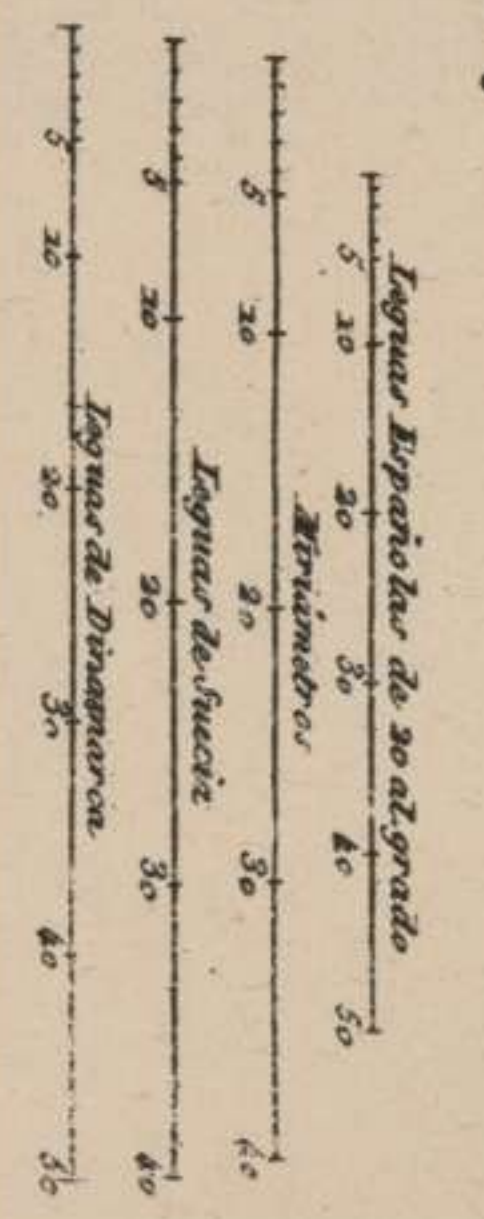


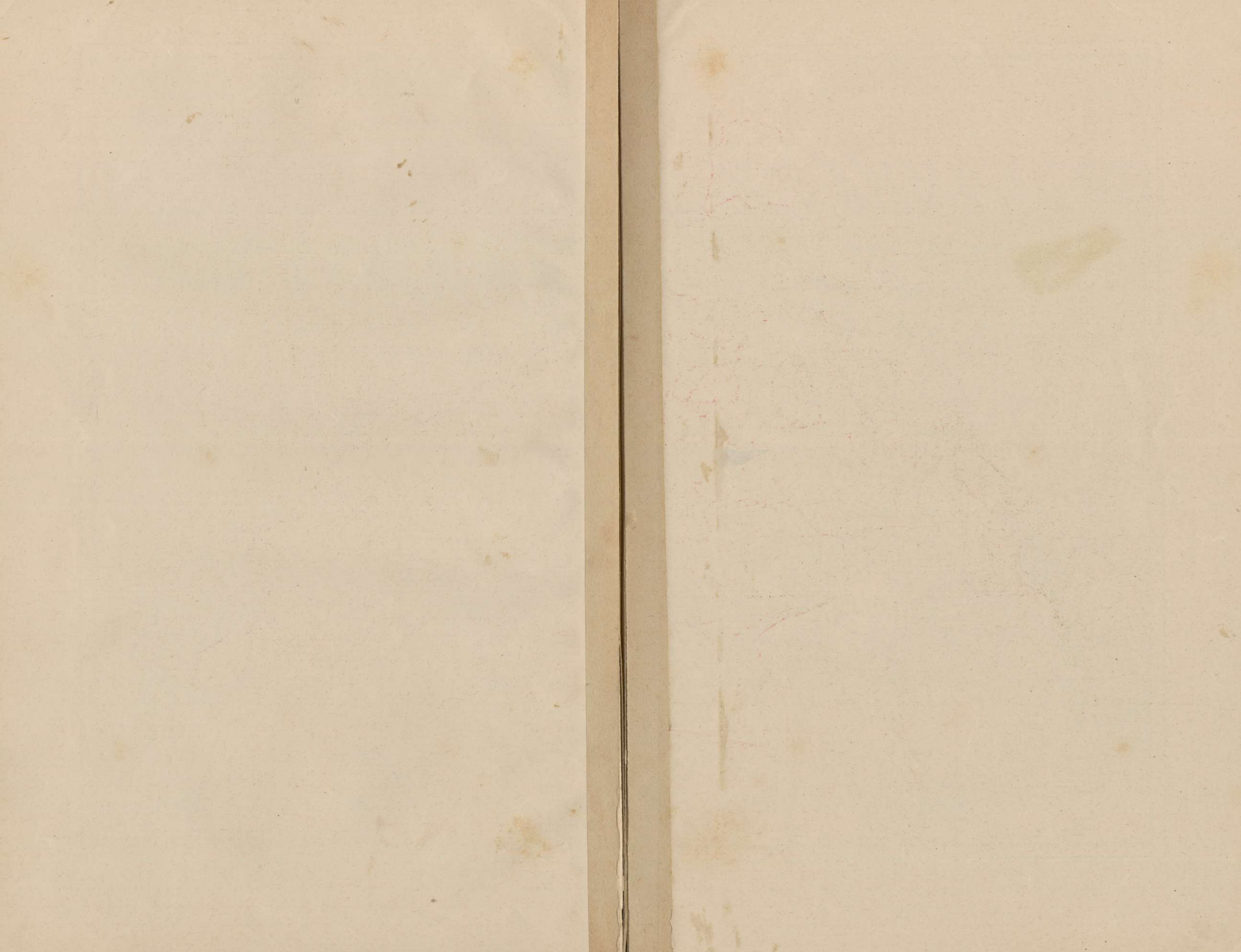




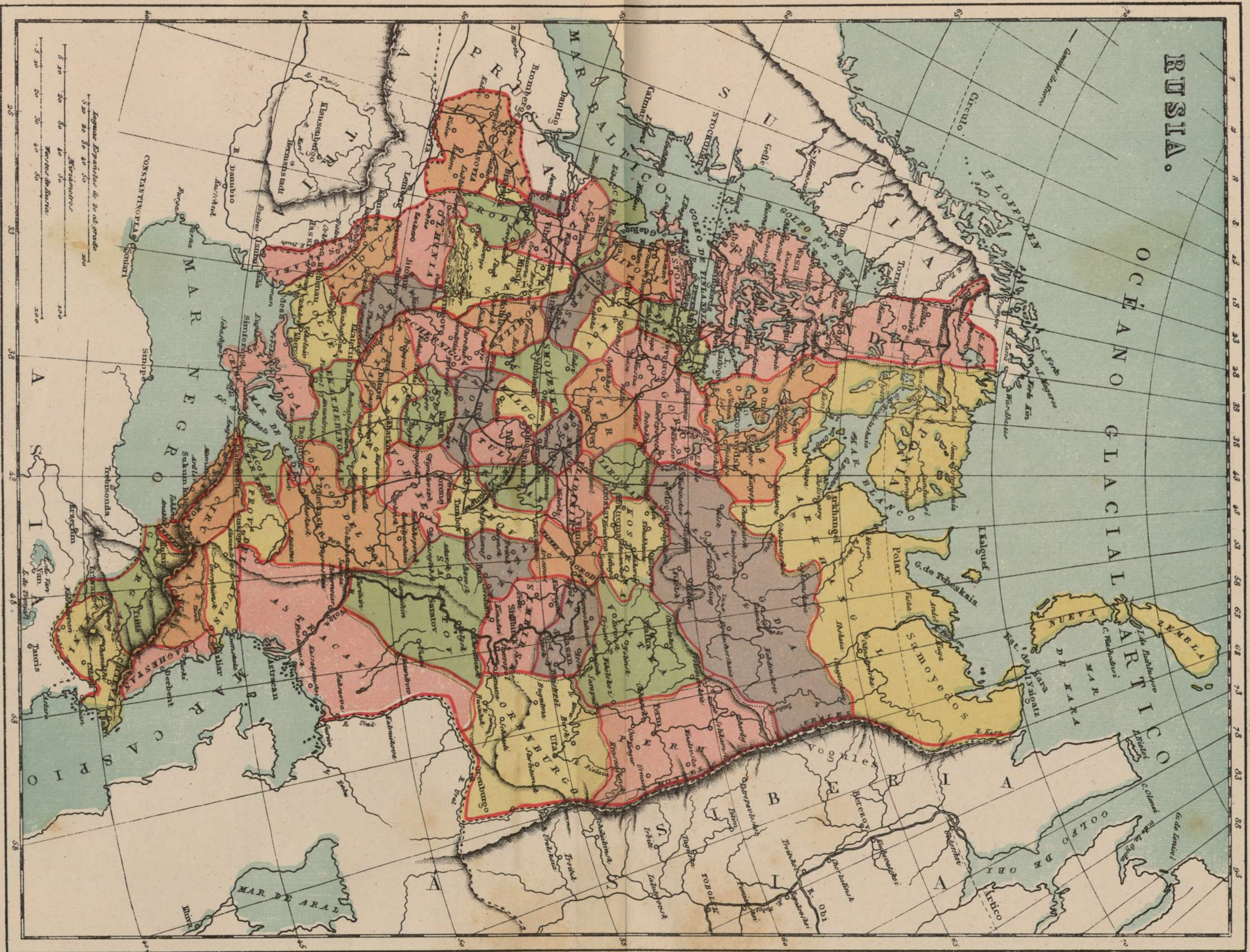
Longitud del Meridiano de Madrid

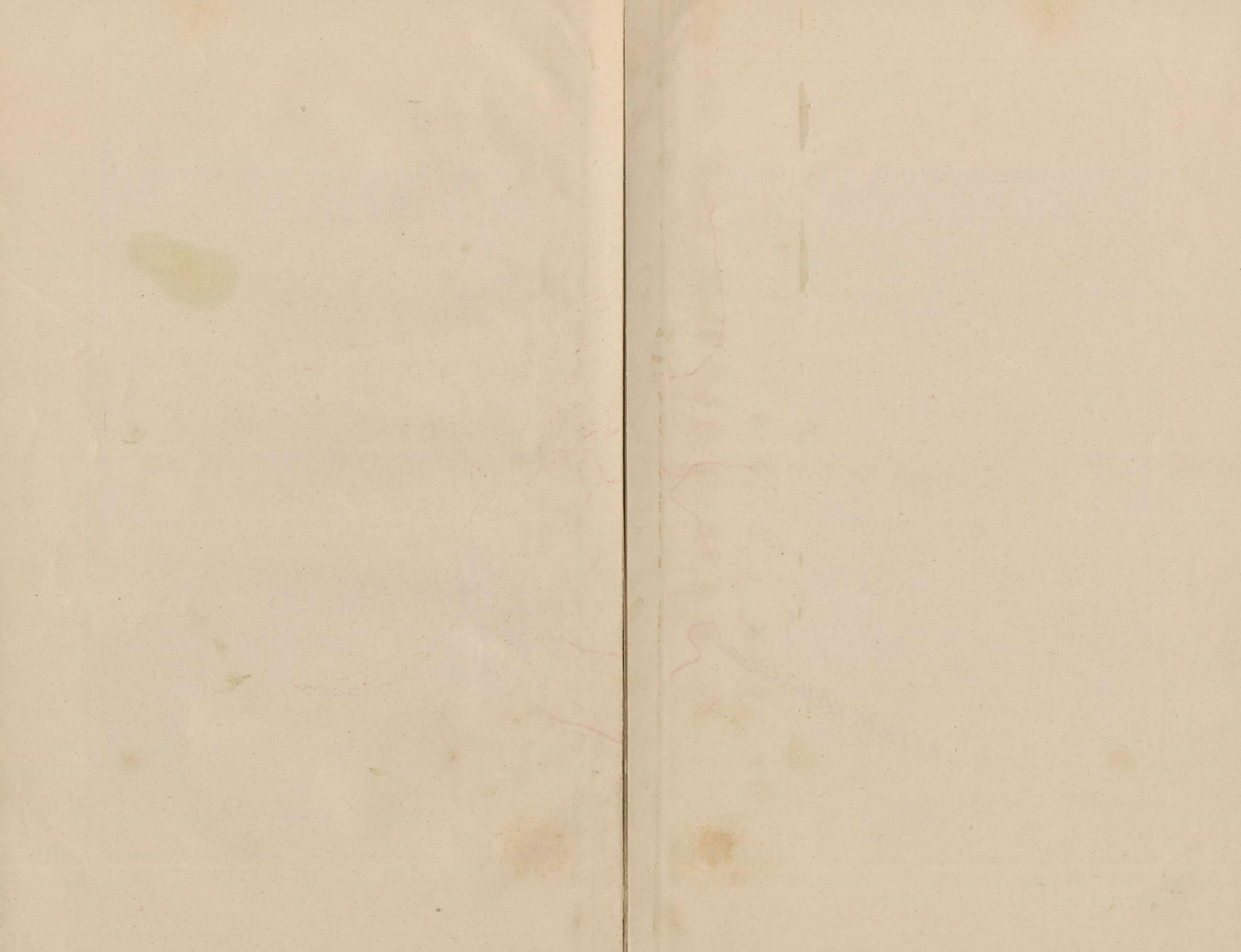
**SUECIA**  
 NORUEGA Y DINAMARCA.

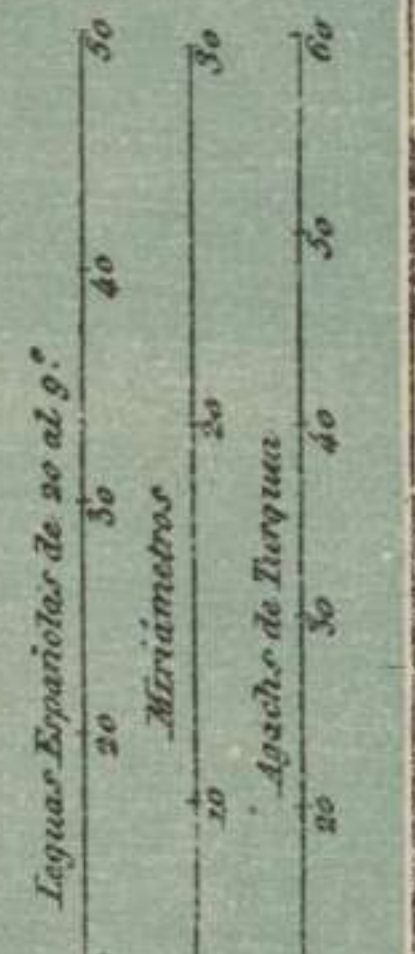
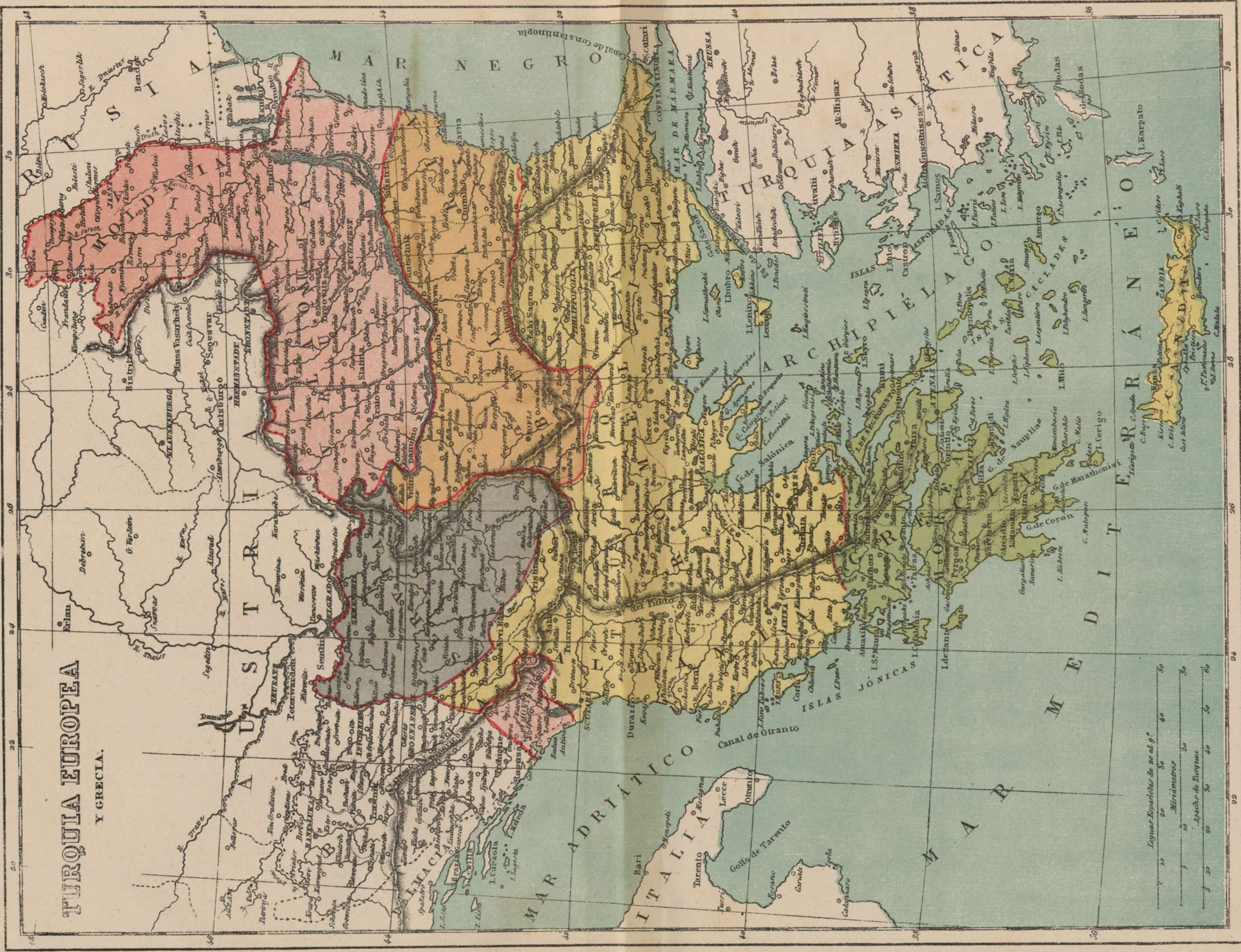


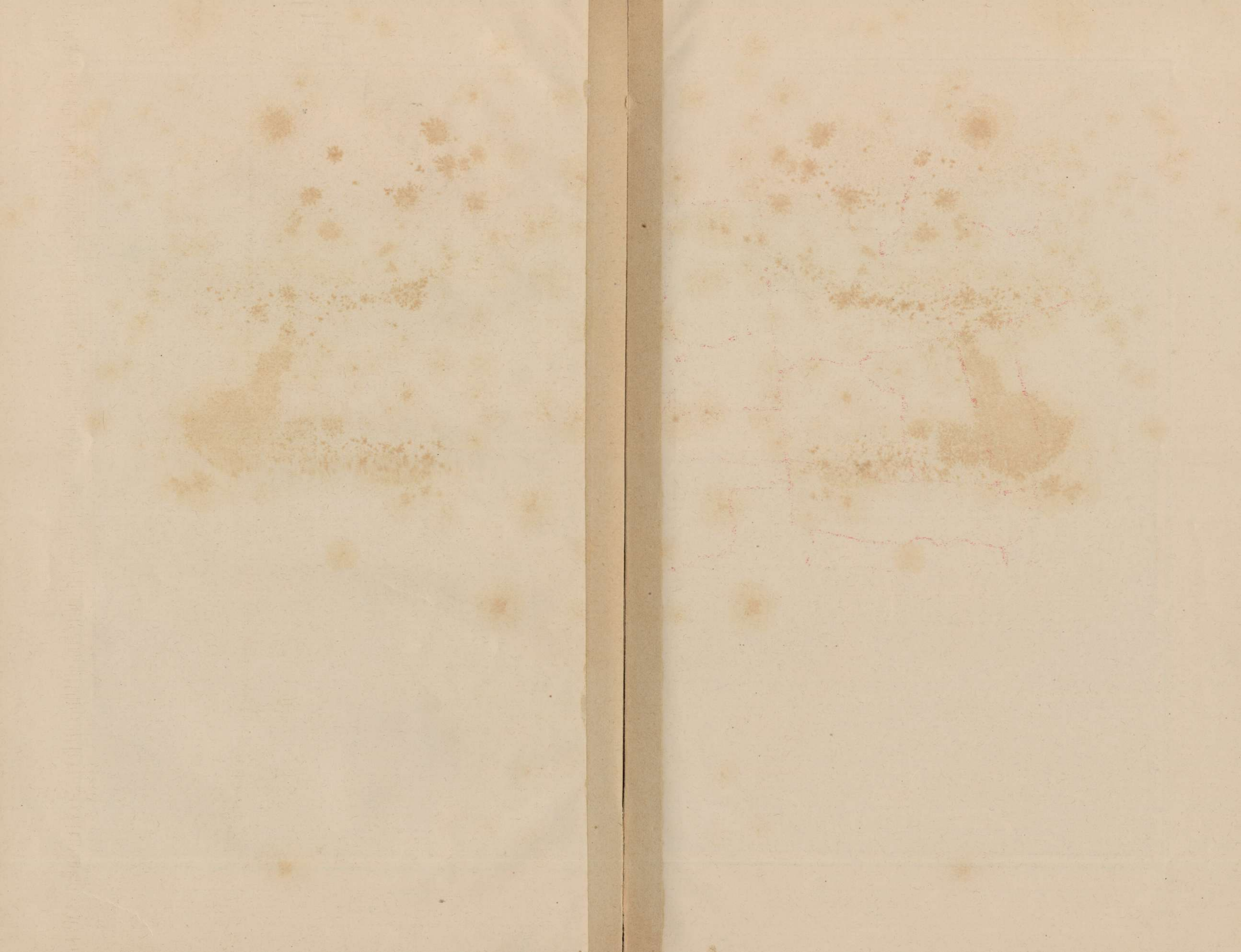




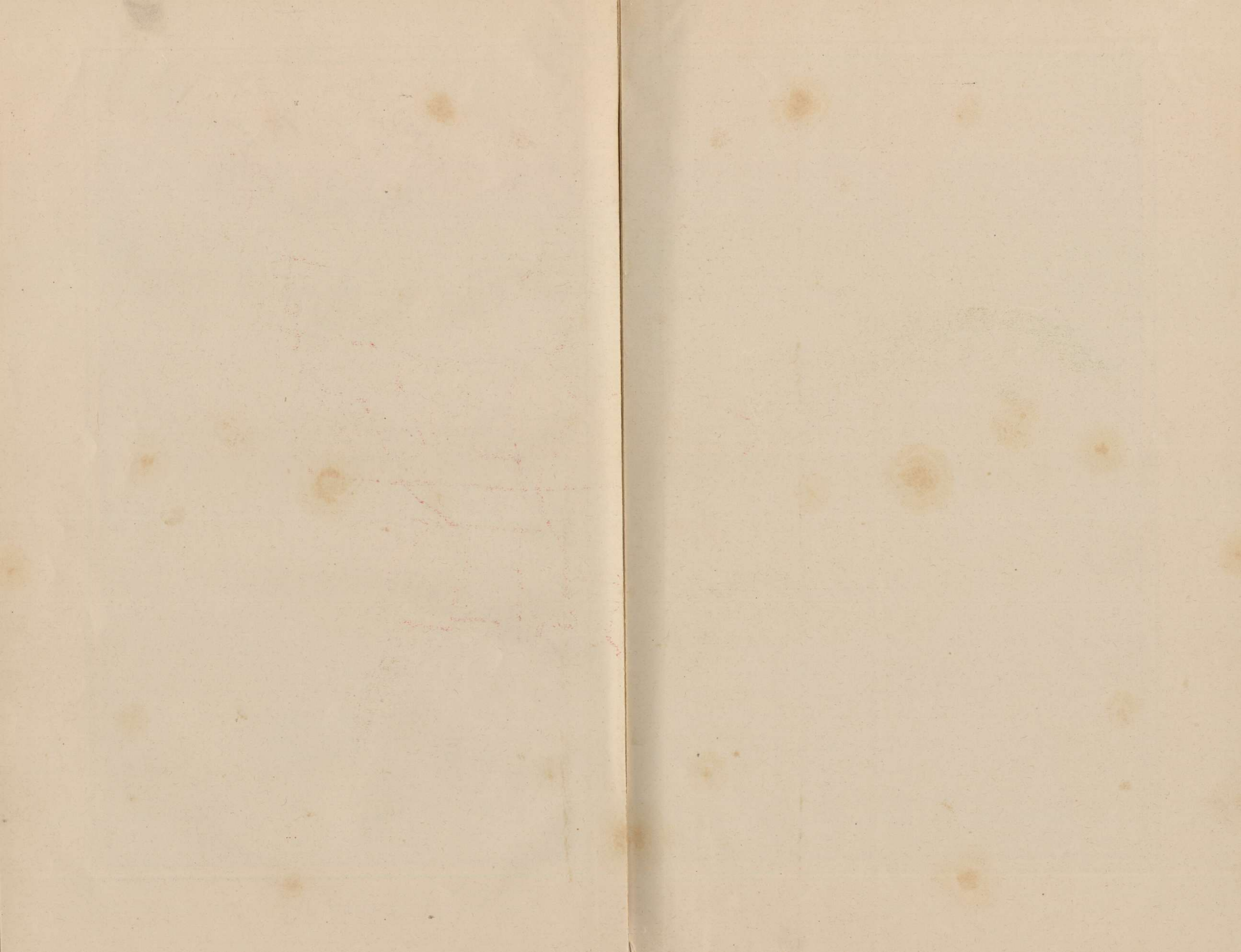












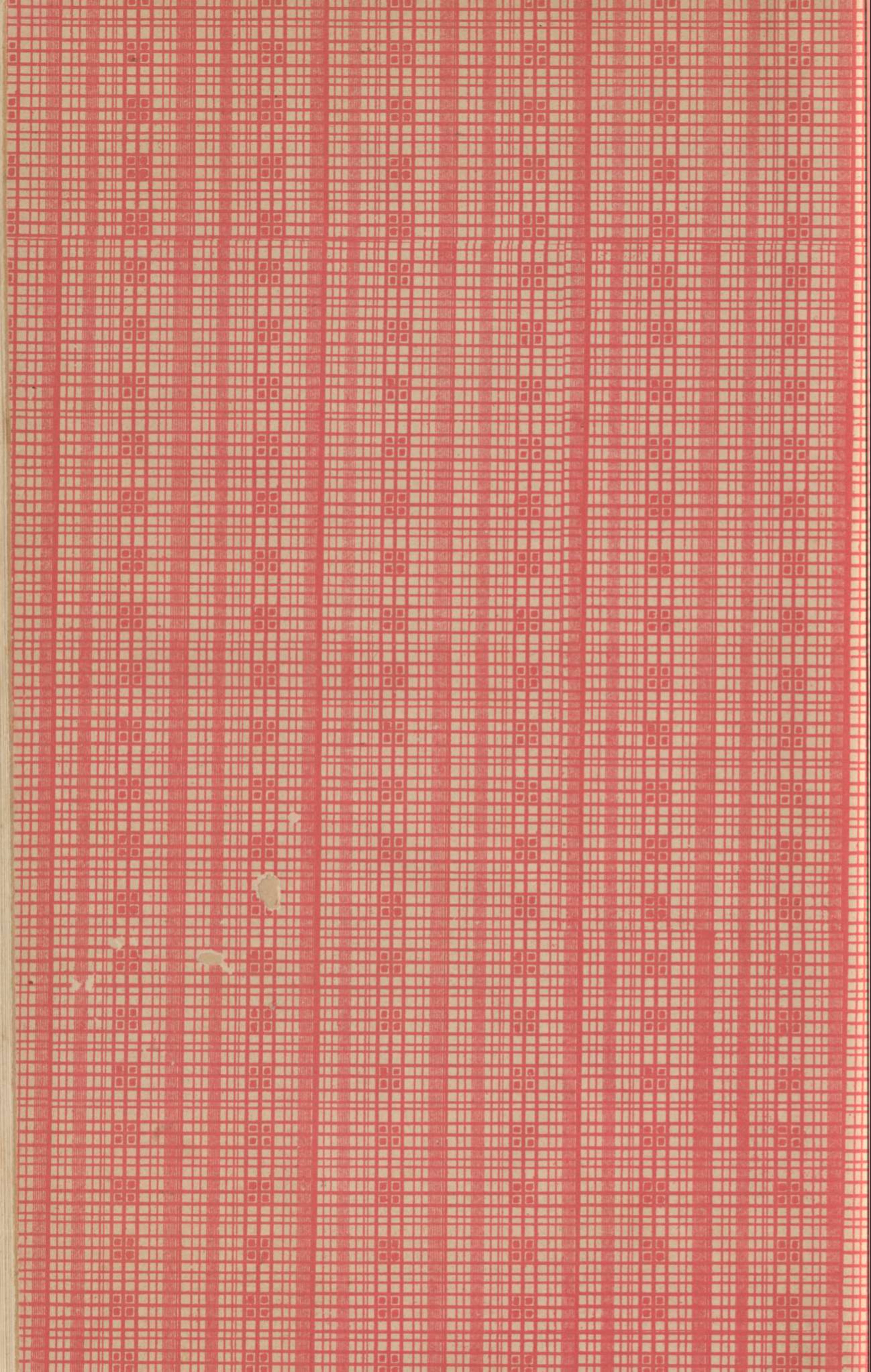


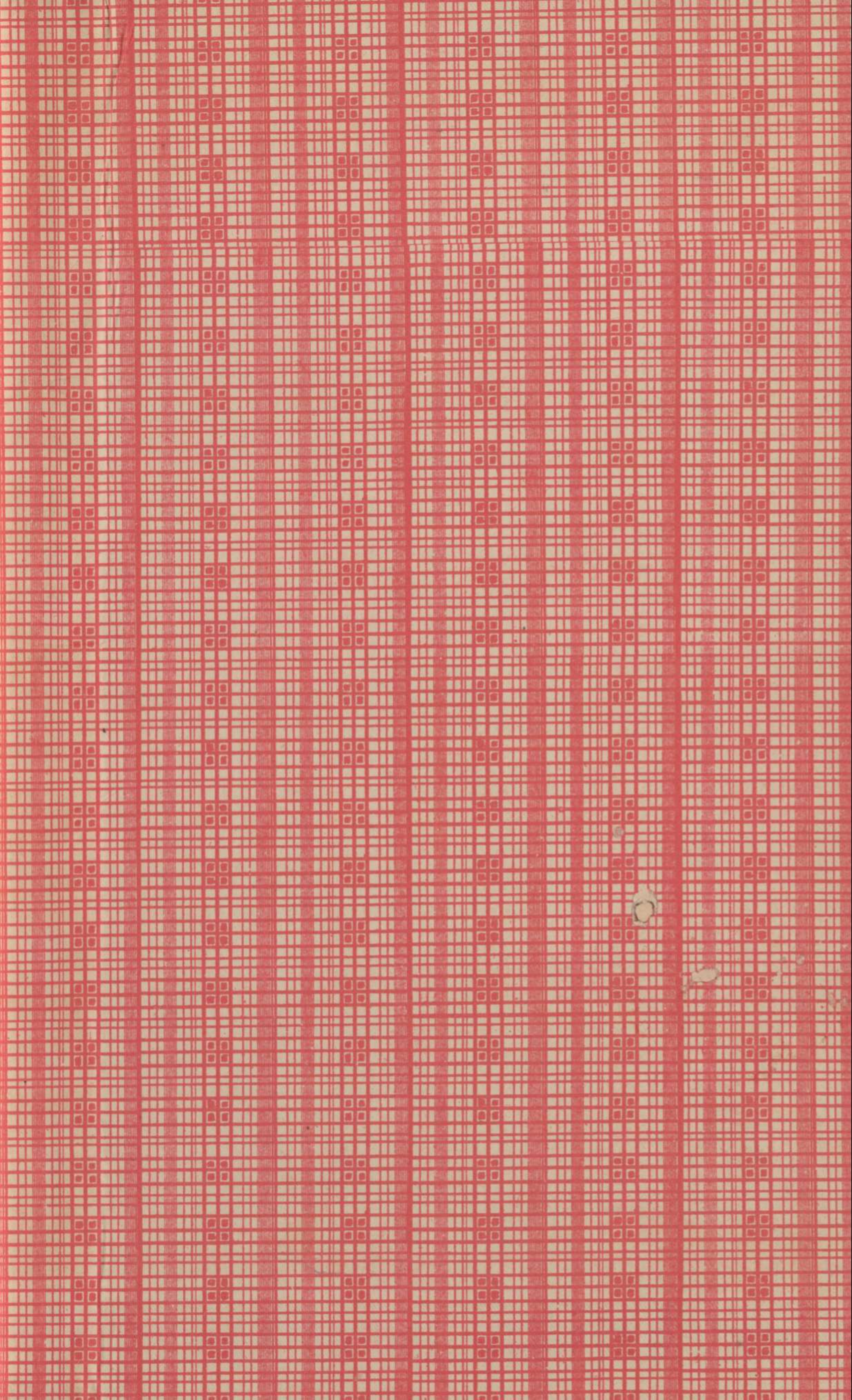














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