









Clark W. L. Coers.

Bo. Arden.

1864.

multiple action

Muller and W. J. Fowler

Muller and W. J. Fowler

And. 1.

Addition

monedas - 1

Wadsworth - 1

West - 1

Summe



$1459 \times 14 \frac{2}{3} = 21884 \frac{2}{3}$   
 $523 \times 10 \frac{2}{3} = 5522 \frac{2}{3}$   
 $3 \frac{1}{5} \times 16 \frac{1}{4} = 48$   
 $5 \frac{1}{4} \times 8 \frac{1}{4} = 45$   
 $3 \frac{1}{4} \times 12 \frac{1}{3} = 40$   
 $4 \frac{1}{2} \times 8 \frac{1}{2} = 38$   
 $5 \frac{1}{2} \times 10 \frac{1}{2} = 57$   
 $6 \frac{1}{2} \times 12 \frac{1}{2} = 80$   
 $7 \frac{1}{2} \times 14 \frac{1}{2} = 108$   
 $8 \frac{1}{2} \times 16 \frac{1}{2} = 137$   
 $9 \frac{1}{2} \times 18 \frac{1}{2} = 174$   
 $10 \frac{1}{2} \times 20 \frac{1}{2} = 210$   
 $11 \frac{1}{2} \times 22 \frac{1}{2} = 258$   
 $12 \frac{1}{2} \times 24 \frac{1}{2} = 309$   
 $13 \frac{1}{2} \times 26 \frac{1}{2} = 357$   
 $14 \frac{1}{2} \times 28 \frac{1}{2} = 410$   
 $15 \frac{1}{2} \times 30 \frac{1}{2} = 468$   
 $16 \frac{1}{2} \times 32 \frac{1}{2} = 531$   
 $17 \frac{1}{2} \times 34 \frac{1}{2} = 599$   
 $18 \frac{1}{2} \times 36 \frac{1}{2} = 672$   
 $19 \frac{1}{2} \times 38 \frac{1}{2} = 750$   
 $20 \frac{1}{2} \times 40 \frac{1}{2} = 833$   
 $21 \frac{1}{2} \times 42 \frac{1}{2} = 911$   
 $22 \frac{1}{2} \times 44 \frac{1}{2} = 994$   
 $23 \frac{1}{2} \times 46 \frac{1}{2} = 1082$   
 $24 \frac{1}{2} \times 48 \frac{1}{2} = 1175$   
 $25 \frac{1}{2} \times 50 \frac{1}{2} = 1273$   
 $26 \frac{1}{2} \times 52 \frac{1}{2} = 1376$   
 $27 \frac{1}{2} \times 54 \frac{1}{2} = 1484$   
 $28 \frac{1}{2} \times 56 \frac{1}{2} = 1597$   
 $29 \frac{1}{2} \times 58 \frac{1}{2} = 1715$   
 $30 \frac{1}{2} \times 60 \frac{1}{2} = 1838$   
 $31 \frac{1}{2} \times 62 \frac{1}{2} = 1966$   
 $32 \frac{1}{2} \times 64 \frac{1}{2} = 2099$   
 $33 \frac{1}{2} \times 66 \frac{1}{2} = 2237$   
 $34 \frac{1}{2} \times 68 \frac{1}{2} = 2380$   
 $35 \frac{1}{2} \times 70 \frac{1}{2} = 2528$   
 $36 \frac{1}{2} \times 72 \frac{1}{2} = 2681$   
 $37 \frac{1}{2} \times 74 \frac{1}{2} = 2839$   
 $38 \frac{1}{2} \times 76 \frac{1}{2} = 2992$   
 $39 \frac{1}{2} \times 78 \frac{1}{2} = 3150$   
 $40 \frac{1}{2} \times 80 \frac{1}{2} = 3313$   
 $41 \frac{1}{2} \times 82 \frac{1}{2} = 3481$   
 $42 \frac{1}{2} \times 84 \frac{1}{2} = 3654$   
 $43 \frac{1}{2} \times 86 \frac{1}{2} = 3832$   
 $44 \frac{1}{2} \times 88 \frac{1}{2} = 4015$   
 $45 \frac{1}{2} \times 90 \frac{1}{2} = 4203$   
 $46 \frac{1}{2} \times 92 \frac{1}{2} = 4396$   
 $47 \frac{1}{2} \times 94 \frac{1}{2} = 4594$   
 $48 \frac{1}{2} \times 96 \frac{1}{2} = 4797$   
 $49 \frac{1}{2} \times 98 \frac{1}{2} = 5005$   
 $50 \frac{1}{2} \times 100 \frac{1}{2} = 5218$   
 $51 \frac{1}{2} \times 102 \frac{1}{2} = 5436$   
 $52 \frac{1}{2} \times 104 \frac{1}{2} = 5659$   
 $53 \frac{1}{2} \times 106 \frac{1}{2} = 5887$   
 $54 \frac{1}{2} \times 108 \frac{1}{2} = 6120$   
 $55 \frac{1}{2} \times 110 \frac{1}{2} = 6358$   
 $56 \frac{1}{2} \times 112 \frac{1}{2} = 6601$   
 $57 \frac{1}{2} \times 114 \frac{1}{2} = 6849$   
 $58 \frac{1}{2} \times 116 \frac{1}{2} = 7102$   
 $59 \frac{1}{2} \times 118 \frac{1}{2} = 7360$   
 $60 \frac{1}{2} \times 120 \frac{1}{2} = 7623$   
 $61 \frac{1}{2} \times 122 \frac{1}{2} = 7891$   
 $62 \frac{1}{2} \times 124 \frac{1}{2} = 8164$   
 $63 \frac{1}{2} \times 126 \frac{1}{2} = 8442$   
 $64 \frac{1}{2} \times 128 \frac{1}{2} = 8725$   
 $65 \frac{1}{2} \times 130 \frac{1}{2} = 9013$   
 $66 \frac{1}{2} \times 132 \frac{1}{2} = 9306$   
 $67 \frac{1}{2} \times 134 \frac{1}{2} = 9604$   
 $68 \frac{1}{2} \times 136 \frac{1}{2} = 9907$   
 $69 \frac{1}{2} \times 138 \frac{1}{2} = 10215$   
 $70 \frac{1}{2} \times 140 \frac{1}{2} = 10528$   
 $71 \frac{1}{2} \times 142 \frac{1}{2} = 10846$   
 $72 \frac{1}{2} \times 144 \frac{1}{2} = 11169$   
 $73 \frac{1}{2} \times 146 \frac{1}{2} = 11497$   
 $74 \frac{1}{2} \times 148 \frac{1}{2} = 11830$   
 $75 \frac{1}{2} \times 150 \frac{1}{2} = 12168$   
 $76 \frac{1}{2} \times 152 \frac{1}{2} = 12511$   
 $77 \frac{1}{2} \times 154 \frac{1}{2} = 12859$   
 $78 \frac{1}{2} \times 156 \frac{1}{2} = 13212$   
 $79 \frac{1}{2} \times 158 \frac{1}{2} = 13570$   
 $80 \frac{1}{2} \times 160 \frac{1}{2} = 13933$   
 $81 \frac{1}{2} \times 162 \frac{1}{2} = 14301$   
 $82 \frac{1}{2} \times 164 \frac{1}{2} = 14674$   
 $83 \frac{1}{2} \times 166 \frac{1}{2} = 15052$   
 $84 \frac{1}{2} \times 168 \frac{1}{2} = 15435$   
 $85 \frac{1}{2} \times 170 \frac{1}{2} = 15823$   
 $86 \frac{1}{2} \times 172 \frac{1}{2} = 16216$   
 $87 \frac{1}{2} \times 174 \frac{1}{2} = 16614$   
 $88 \frac{1}{2} \times 176 \frac{1}{2} = 17017$   
 $89 \frac{1}{2} \times 178 \frac{1}{2} = 17425$   
 $90 \frac{1}{2} \times 180 \frac{1}{2} = 17838$   
 $91 \frac{1}{2} \times 182 \frac{1}{2} = 18256$   
 $92 \frac{1}{2} \times 184 \frac{1}{2} = 18679$   
 $93 \frac{1}{2} \times 186 \frac{1}{2} = 19107$   
 $94 \frac{1}{2} \times 188 \frac{1}{2} = 19540$   
 $95 \frac{1}{2} \times 190 \frac{1}{2} = 19978$   
 $96 \frac{1}{2} \times 192 \frac{1}{2} = 20421$   
 $97 \frac{1}{2} \times 194 \frac{1}{2} = 20869$   
 $98 \frac{1}{2} \times 196 \frac{1}{2} = 21322$   
 $99 \frac{1}{2} \times 198 \frac{1}{2} = 21780$   
 $100 \frac{1}{2} \times 200 \frac{1}{2} = 22243$   
 $101 \frac{1}{2} \times 202 \frac{1}{2} = 22711$   
 $102 \frac{1}{2} \times 204 \frac{1}{2} = 23184$   
 $103 \frac{1}{2} \times 206 \frac{1}{2} = 23662$   
 $104 \frac{1}{2} \times 208 \frac{1}{2} = 24145$   
 $105 \frac{1}{2} \times 210 \frac{1}{2} = 24633$   
 $106 \frac{1}{2} \times 212 \frac{1}{2} = 25126$   
 $107 \frac{1}{2} \times 214 \frac{1}{2} = 25624$   
 $108 \frac{1}{2} \times 216 \frac{1}{2} = 26127$   
 $109 \frac{1}{2} \times 218 \frac{1}{2} = 26635$   
 $110 \frac{1}{2} \times 220 \frac{1}{2} = 27148$   
 $111 \frac{1}{2} \times 222 \frac{1}{2} = 27666$   
 $112 \frac{1}{2} \times 224 \frac{1}{2} = 28189$   
 $113 \frac{1}{2} \times 226 \frac{1}{2} = 28717$   
 $114 \frac{1}{2} \times 228 \frac{1}{2} = 29250$   
 $115 \frac{1}{2} \times 230 \frac{1}{2} = 29788$   
 $116 \frac{1}{2} \times 232 \frac{1}{2} = 30331$   
 $117 \frac{1}{2} \times 234 \frac{1}{2} = 30879$   
 $118 \frac{1}{2} \times 236 \frac{1}{2} = 31432$   
 $119 \frac{1}{2} \times 238 \frac{1}{2} = 31990$   
 $120 \frac{1}{2} \times 240 \frac{1}{2} = 32553$   
 $121 \frac{1}{2} \times 242 \frac{1}{2} = 33121$   
 $122 \frac{1}{2} \times 244 \frac{1}{2} = 33694$   
 $123 \frac{1}{2} \times 246 \frac{1}{2} = 34272$   
 $124 \frac{1}{2} \times 248 \frac{1}{2} = 34855$   
 $125 \frac{1}{2} \times 250 \frac{1}{2} = 35443$   
 $126 \frac{1}{2} \times 252 \frac{1}{2} = 36036$   
 $127 \frac{1}{2} \times 254 \frac{1}{2} = 36634$   
 $128 \frac{1}{2} \times 256 \frac{1}{2} = 37237$   
 $129 \frac{1}{2} \times 258 \frac{1}{2} = 37845$   
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 $131 \frac{1}{2} \times 262 \frac{1}{2} = 39076$   
 $132 \frac{1}{2} \times 264 \frac{1}{2} = 39699$   
 $133 \frac{1}{2} \times 266 \frac{1}{2} = 40327$   
 $134 \frac{1}{2} \times 268 \frac{1}{2} = 40960$   
 $135 \frac{1}{2} \times 270 \frac{1}{2} = 41598$   
 $136 \frac{1}{2} \times 272 \frac{1}{2} = 42241$   
 $137 \frac{1}{2} \times 274 \frac{1}{2} = 42889$   
 $138 \frac{1}{2} \times 276 \frac{1}{2} = 43542$   
 $139 \frac{1}{2} \times 278 \frac{1}{2} = 44190$   
 $140 \frac{1}{2} \times 280 \frac{1}{2} = 44843$   
 $141 \frac{1}{2} \times 282 \frac{1}{2} = 45501$   
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 $143 \frac{1}{2} \times 286 \frac{1}{2} = 46832$   
 $144 \frac{1}{2} \times 288 \frac{1}{2} = 47505$   
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 $146 \frac{1}{2} \times 292 \frac{1}{2} = 48866$   
 $147 \frac{1}{2} \times 294 \frac{1}{2} = 49554$   
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 $149 \frac{1}{2} \times 298 \frac{1}{2} = 50945$   
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 $151 \frac{1}{2} \times 302 \frac{1}{2} = 52356$   
 $152 \frac{1}{2} \times 304 \frac{1}{2} = 53069$   
 $153 \frac{1}{2} \times 306 \frac{1}{2} = 53787$   
 $154 \frac{1}{2} \times 308 \frac{1}{2} = 54510$   
 $155 \frac{1}{2} \times 310 \frac{1}{2} = 55238$   
 $156 \frac{1}{2} \times 312 \frac{1}{2} = 55971$   
 $157 \frac{1}{2} \times 314 \frac{1}{2} = 56709$   
 $158 \frac{1}{2} \times 316 \frac{1}{2} = 57452$   
 $159 \frac{1}{2} \times 318 \frac{1}{2} = 58200$   
 $160 \frac{1}{2} \times 320 \frac{1}{2} = 58953$   
 $161 \frac{1}{2} \times 322 \frac{1}{2} = 59711$   
 $162 \frac{1}{2} \times 324 \frac{1}{2} = 60474$   
 $163 \frac{1}{2} \times 326 \frac{1}{2} = 61242$   
 $164 \frac{1}{2} \times 328 \frac{1}{2} = 62015$   
 $165 \frac{1}{2} \times 330 \frac{1}{2} = 62793$   
 $166 \frac{1}{2} \times 332 \frac{1}{2} = 63576$   
 $167 \frac{1}{2} \times 334 \frac{1}{2} = 64364$   
 $168 \frac{1}{2} \times 336 \frac{1}{2} = 65157$   
 $169 \frac{1}{2} \times 338 \frac{1}{2} = 65955$   
 $170 \frac{1}{2} \times 340 \frac{1}{2} = 66758$   
 $171 \frac{1}{2} \times 342 \frac{1}{2} = 67566$   
 $172 \frac{1}{2} \times 344 \frac{1}{2} = 68379$   
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 $176 \frac{1}{2} \times 352 \frac{1}{2} = 71681$   
 $177 \frac{1}{2} \times 354 \frac{1}{2} = 72519$   
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 $179 \frac{1}{2} \times 358 \frac{1}{2} = 74210$   
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 $181 \frac{1}{2} \times 362 \frac{1}{2} = 75921$   
 $182 \frac{1}{2} \times 364 \frac{1}{2} = 76784$   
 $183 \frac{1}{2} \times 366 \frac{1}{2} = 77652$   
 $184 \frac{1}{2} \times 368 \frac{1}{2} = 78525$   
 $185 \frac{1}{2} \times 370 \frac{1}{2} = 79403$   
 $186 \frac{1}{2} \times 372 \frac{1}{2} = 80286$   
 $187 \frac{1}{2} \times 374 \frac{1}{2} = 81174$   
 $188 \frac{1}{2} \times 376 \frac{1}{2} = 82067$   
 $189 \frac{1}{2} \times 378 \frac{1}{2} = 82965$   
 $190 \frac{1}{2} \times 380 \frac{1}{2} = 83868$   
 $191 \frac{1}{2} \times 382 \frac{1}{2} = 84776$   
 $192 \frac{1}{2} \times 384 \frac{1}{2} = 85689$   
 $193 \frac{1}{2} \times 386 \frac{1}{2} = 86607$   
 $194 \frac{1}{2} \times 388 \frac{1}{2} = 87530$   
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 $196 \frac{1}{2} \times 392 \frac{1}{2} = 89391$   
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 $209 \frac{1}{2} \times 418 \frac{1}{2} = 101975$   
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 $211 \frac{1}{2} \times 422 \frac{1}{2} = 103986$   
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 $219 \frac{1}{2} \times 438 \frac{1}{2} = 112230$   
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 $225 \frac{1}{2} \times 450 \frac{1}{2} = 118623$   
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 $227 \frac{1}{2} \times 454 \frac{1}{2} = 120794$   
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 $238 \frac{1}{2} \times 476 \frac{1}{2} = 133092$   
 $239 \frac{1}{2} \times 478 \frac{1}{2} = 134240$   
 $240 \frac{1}{2} \times 480 \frac{1}{2} = 135393$   
 $241 \frac{1}{2} \times 482 \frac{1}{2} = 136551$   
 $242 \frac{1}{2} \times 484 \frac{1}{2} = 137714$   
 $243 \frac{1}{2} \times 486 \frac{1}{2} = 138882$   
 $244 \frac{1}{2} \times 488 \frac{1}{2} = 140055$   
 $245 \frac{1}{2} \times 490 \frac{1}{2} = 141233$   
 $246 \frac{1}{2} \times 492 \frac{1}{2} = 142416$   
 $247 \frac{1}{2} \times 494 \frac{1}{2} = 143604$   
 $248 \frac{1}{2} \times 496 \frac{1}{2} = 144797$   
 $249 \frac{1}{2} \times 498 \frac{1}{2} = 145995$   
 $250 \frac{1}{2} \times 500 \frac{1}{2} = 147198$   
 $251 \frac{1}{2} \times 502 \frac{1}{2} = 148406$   
 $252 \frac{1}{2} \times 504 \frac{1}{2} = 149619$   
 $253 \frac{1}{2} \times 506 \frac{1}{2} = 150837$   
 $254 \frac{1}{2} \times 508 \frac{1}{2} = 152060$   
 $255 \frac{1}{2} \times 510 \frac{1}{2} = 153288$   
 $256 \frac{1}{2} \times 512 \frac{1}{2} = 154521$   
 $257 \frac{1}{2} \times 514 \frac{1}{2} = 155759$   
 $258 \frac{1}{2} \times 516 \frac{1}{2} = 156992$   
 $259 \frac{1}{2} \times 518 \frac{1}{2} = 158230$   
 $260 \frac{1}{2} \times 520 \frac{1}{2} = 159473$   
 $261 \frac{1}{2} \times 522 \frac{1}{2} = 160721$   
 $262 \frac{1}{2} \times 524 \frac{1}{2} = 161974$   
 $263 \frac{1}{2} \times 526 \frac{1}{2} = 163232$   
 $264 \frac{1}{2} \times 528 \frac{1}{2} = 164495$   
 $265 \frac{1}{2} \times 530 \frac{1}{2} = 165763$   
 $266 \frac{1}{2} \times 532 \frac{1}{2} = 167036$   
 $267 \frac{1}{2} \times 534 \frac{1}{2} = 168314$   
 $268 \frac{1}{2} \times 536 \frac{1}{2} = 169597$   
 $269 \frac{1}{2} \times 538 \frac{1}{2} = 170885$   
 $270 \frac{1}{2} \times 540 \frac{1}{2} = 172178$   
 $271 \frac{1}{2} \times 542 \frac{1}{2} = 173476$   
 $272 \frac{1}{2} \times 544 \frac{1}{2} = 174779$   
 $273 \frac{1}{2} \times 546 \frac{1}{2} = 176087$   
 $274 \frac{1}{2} \times 548 \frac{1}{2} = 177390$   
 $275 \frac{1}{2} \times 550 \frac{1}{2} = 178708$   
 $276 \frac{1}{2} \times 552 \frac{1}{2} = 180031$   
 $277 \frac{1}{2} \times 554 \frac{1}{2} = 181359$   
 $278 \frac{1}{2} \times 556 \frac{1}{2} = 182692$   
 $279 \frac{1}{2} \times 558 \frac{1}{2} = 184030$   
 $280 \frac{1}{2} \times 560 \frac{1}{2} = 185373$   
 $281 \frac{1}{2} \times 562 \frac{1}{2} = 186721$   
 $282 \frac{1}{2} \times 564 \frac{1}{2} = 188074$   
 $283 \frac{1}{2} \times 566 \frac{1}{2} = 189432$   
 $284 \frac{1}{2} \times 568 \frac{1}{2} = 190795$   
 $285 \frac{1}{2} \times 570 \frac{1}{2} = 192163$   
 $286 \frac{1}{2} \times 572 \frac{1}{2} = 193536$   
 $287 \frac{1}{2} \times 574 \frac{1}{2} = 194914$   
 $288 \frac{1}{2} \times 576 \frac{1}{2} = 196297$   
 $289 \frac{1}{2} \times 578 \frac{1}{2} = 197685$   
 $290 \frac{1}{2} \times 580 \frac{1}{2} = 199078$   
 $291 \frac{1}{2} \times 582 \frac{1}{2} = 200476$   
 $292 \frac{1}{2} \times 584 \frac{1}{2} = 201879$   
 $293 \frac{1}{2} \times 586 \frac{1}{2} = 203287$   
 $294 \frac{1}{2} \times 588 \frac{1}{2} = 204690$   
 $295 \frac{1}{2} \times 590 \frac{1}{2} = 206108$   
 $296 \frac{1}{2} \times 592 \frac{1}{2} = 207531$   
 $297 \frac{1}{2} \times 594 \frac{1}{2} = 208959$   
 $298 \frac{1}{2} \times 596 \frac{1}{2} = 210392$   
 $299 \frac{1}{2} \times 598 \frac{1}{2} = 211830$   
 $300 \frac{1}{2} \times 600 \frac{1}{2} = 213273$   
 $301 \frac{1}{2} \times 602 \frac{1}{2} = 214721$   
 $302 \frac{1}{2} \times 604 \frac{1}{2} = 216174$   
 $303 \frac{1}{2} \times 606 \frac{1}{2} = 217632$   
 $304 \frac{1}{2} \times 608 \frac{1}{2} = 219095$   
 $305 \frac{1}{2} \times 610 \frac{1}{2} = 220563$   
 $306 \frac{1}{2} \times 612 \frac{1}{2} = 222036$   
 $307 \frac{1}{2} \times 614 \frac{1}{2} = 223514$   
 $308 \frac{1}{2} \times 616 \frac{1}{2} = 224997$   
 $309 \frac{1}{2} \times 618 \frac{1}{2} = 226485$   
 $310 \frac{1}{2} \times 620 \frac{1}{2} = 227978$   
 $311 \frac{1}{2} \times 622 \frac{1}{2} = 229476$   
 $312 \frac{1}{2} \times 624 \frac{1}{2} = 230979$   
 $313 \frac{1}{2} \times 626 \frac{1}{2} = 232487$   
 $314 \frac{1}{2} \times 628 \frac{1}{2} = 233990$   
 $315 \frac{1}{2} \times 630 \frac{1}{2} = 235508$   
 $316 \frac{1}{2} \times 632 \frac{1}{2} = 237031$   
 $317 \frac{1}{2} \times 634 \frac{1}{2} = 238559$   
 $318 \frac{1}{2} \times 636 \frac{1}{2} = 240092$   
 $319 \frac{1}{2} \times 638 \frac{1}{$



$$28/6 \frac{3}{5} \times 640 \text{ fl. } 9 \text{ gr. } 3 \text{ l.}$$

$$8) 9 \frac{3}{8} \times 760 = 0 \text{ gr. } 7 \text{ l.}$$

$$8) 8 \frac{5}{8} \times 296 \text{ fl. } 0 \text{ gr. } 2 \text{ l.}$$

$$9) 6 \frac{3}{4} \times 3 \frac{3}{4} \text{ l.}$$

$$10) 5 \frac{1}{3} \times 6 \frac{7}{8} \text{ fl.}$$

$$9) 3 \frac{3}{4} \times 10 \text{ fl. } 9 \frac{3}{4} \text{ l.}$$

$$48) 7 \text{ gr. } 6 \frac{3}{4} \text{ l. } \cdot \frac{5}{6} = 9 \text{ gr. } 9 \frac{1}{10} \text{ l.}$$

$$7) 3 \frac{1}{2} \times 6 \frac{1}{2} \text{ fl. } \cdot \frac{4}{9} = 4 \frac{1}{2} \text{ fl. } 9 \text{ l.}$$

$$9) 8 \frac{1}{2} \times 9 \frac{3}{8} \text{ gr. } \cdot \frac{5}{6} = 44 \frac{1}{2} \text{ gr. } 15 \frac{1}{4} \text{ l.}$$

$$5) 2 \frac{1}{2} \times 14 \frac{1}{2} \text{ fl. } \cdot \frac{5}{6} = 33 \frac{1}{2} \text{ fl. } 4 \text{ l. } 11 \frac{1}{10} \text{ l.}$$

$$5) 62 \text{ fl. } 7 \text{ gr. } 10 \frac{1}{2} \text{ l. } \cdot \frac{5}{6} = 33 \frac{1}{2} \text{ fl. } 22 \text{ gr. } 1 \text{ l.}$$

$$5) 152 \text{ fl. } 14 \text{ gr. } 2 \frac{1}{2} \text{ l. } \cdot \frac{5}{6} = 121 \frac{1}{2} \text{ fl. } 24 \text{ gr. } 3 \frac{1}{4} \text{ l.}$$

$$3) 3 \frac{1}{5} \times 4 \cdot 2 \frac{1}{5} = 1 \text{ fl. } 5 \text{ gr. } 7 \frac{1}{5} \text{ l.}$$

$$5) 20 \frac{1}{9} \text{ fl. } 4 \frac{1}{6} = 4 \text{ fl. } 15 \text{ gr. } 9 \frac{1}{2} \text{ l.}$$

$$8) 10 \frac{1}{6} \text{ fl. } 5 \frac{1}{6} = 2 \text{ fl. } 1 \frac{1}{6} \text{ l.}$$

$$9) 10 \frac{1}{2} \text{ fl. } 6 \frac{1}{2} = 1 \text{ fl. } 36 \text{ gr. } 12 \frac{1}{2} \text{ l.}$$

$$9) 12 \frac{1}{10} \text{ fl. } 6 \frac{1}{5} = 1 \text{ fl. } 13 \text{ gr. } 11 \frac{1}{2} \text{ l.}$$

$$8) 35 \text{ fl. } 9 \text{ gr. } 4 \frac{2}{3} \text{ l. } : 4 \frac{2}{3} = 179 \frac{1}{2} \text{ gr. } 3 \frac{1}{4} \text{ l.}$$

$$9) 164 \text{ fl. } 6 \text{ gr. } 8 \frac{2}{3} \text{ l. } : 6 \frac{2}{3} = 246 \frac{1}{2} \text{ fl. } 10 \text{ gr. } 3 \frac{1}{10} \text{ l.}$$

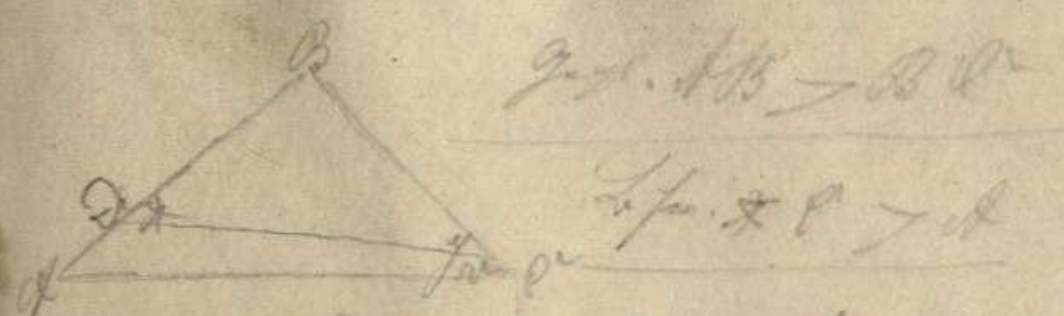
$$8) 256 \text{ fl. } 0 \text{ gr. } 2 \frac{1}{4} \text{ l. } : 8 \frac{1}{4} = 294 \text{ fl. } 36 \text{ gr. } 11 \frac{1}{2} \text{ l.}$$

$$9) 190 \text{ fl. } 13 \text{ gr. } 2 \frac{1}{3} \text{ l. } : 4 \frac{2}{3} = 393 \frac{1}{2} \text{ fl. } 10 \text{ gr. } 10 \text{ l.}$$

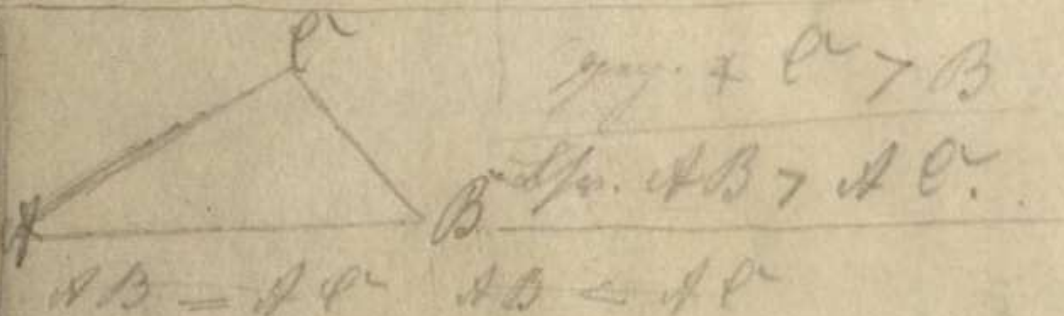
$$6) 409 \text{ fl. } 11 \text{ gr. } 2 \frac{1}{5} \text{ l. } : 6 \frac{1}{5} = 640 \text{ fl. } 9 \text{ gr. } 3 \text{ l.}$$

$$9) 528 \text{ fl. } 12 \text{ gr. } 11 \frac{1}{6} \text{ l. } : 6 \frac{1}{6} = 768 \text{ fl. } 10 \text{ gr. } 7 \frac{1}{2} \text{ l.}$$

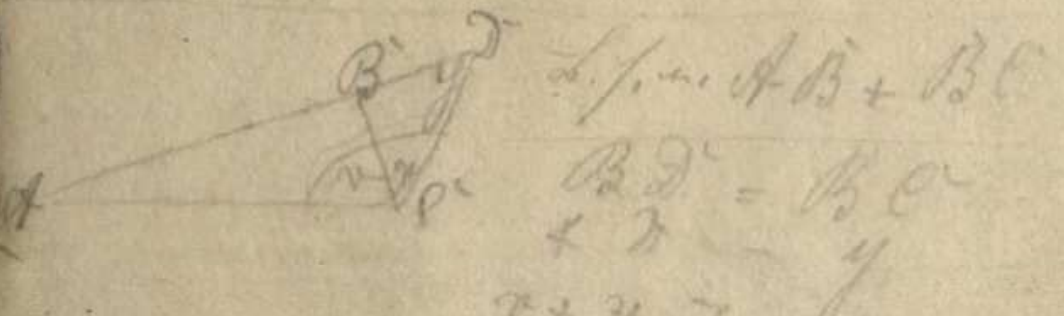
$$134 \text{ fl. } 4 \text{ gr. } 4 \frac{1}{2} \text{ l. } : 5 \frac{1}{4} = 256 \text{ fl. } 14 \text{ gr. } 6 \frac{1}{2} \text{ l.}$$



$$\begin{aligned} AB &= BC \\ x &= y \\ y &> x \\ x + y &> x \\ x &> y \end{aligned}$$



$$\begin{aligned} AB &= BC \\ x &= y \\ x &> y \\ y &> x \end{aligned}$$



$$\begin{aligned} AB &= BC \\ x &= y \\ x + y &> x \\ x &> y \end{aligned}$$





Apr.  $AB - BC < AC$

$2^{\circ} = BC$

$AC = y$

$x + y < 180^{\circ}$

$2xy = 180^{\circ}$

$AC - BC < AB$

$x + y < x + y$

$n < x$

$AD < AB$



L. f. m.  $AD + DC < AB + BC$

$AD < AB + BC$

$DC = BC$

$AD + DC < AB + BC + DC$

$AD + DC < AB + BC$

$AD + DC < AB + BC$

$a \cdot \frac{h}{a} = \sin x \cdot B$   
 $\frac{h}{a} = \sin x \cdot B$   
 $2/h = b \cdot \sin A$

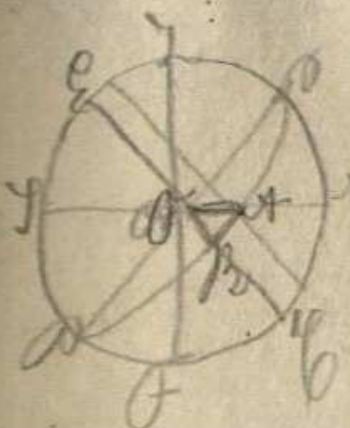
$\frac{h}{b} = \sin A$   
 $2h = b \cdot \sin A$

$a \cdot \sin B = b \cdot \sin A$

$a : b = \sin B : \sin A$

Sinusregel

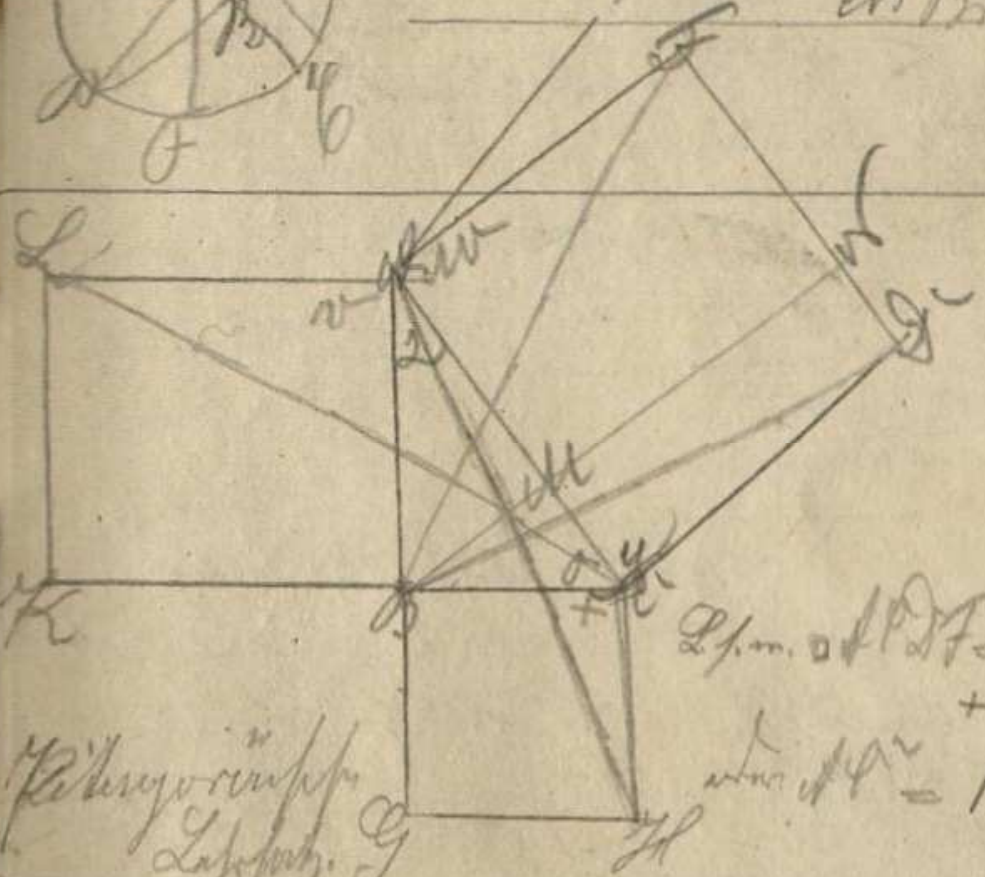
2 Seiten voneinander sind einander  
 einer der Sinus voneinander sind einander



$\sin AB = \sin A \cdot \sin B$

$\sin Del. = \cos B \cdot \sin Del.$

$\sin Impl. = \frac{\sin Del.}{\cos B} = \sin Del. \cdot \sec B$



L. f. m.  $AD + DC = AB + BC$

$+ AB + BC$

$AD + DC = BC + AB$

$BC = CD$

$CD = AB$

$BC = AB$

$BC \leq AB$

$AB \leq BC$

$AB \leq BC$

$AB \leq BC$

$AB \leq BC$

$AB \leq BC$

$AD = AB$

$AD = AB$

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$AD = AB$

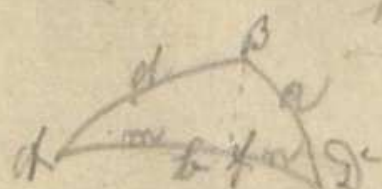
$AD = AB$

$AD = AB$

Die Konstruktion der Sinusregel ist y-lanig  
 in der Konstruktion der Sinusregel



Prescribing almost fifteen Drinks.



$$\begin{aligned} n &= h - m \\ m &= h - n \end{aligned}$$

$$m = \frac{1}{2} - m$$

lavin d: lavin a = lavin m: lavin n.

and:  $\cos a = \cos (b-m) \cos m$

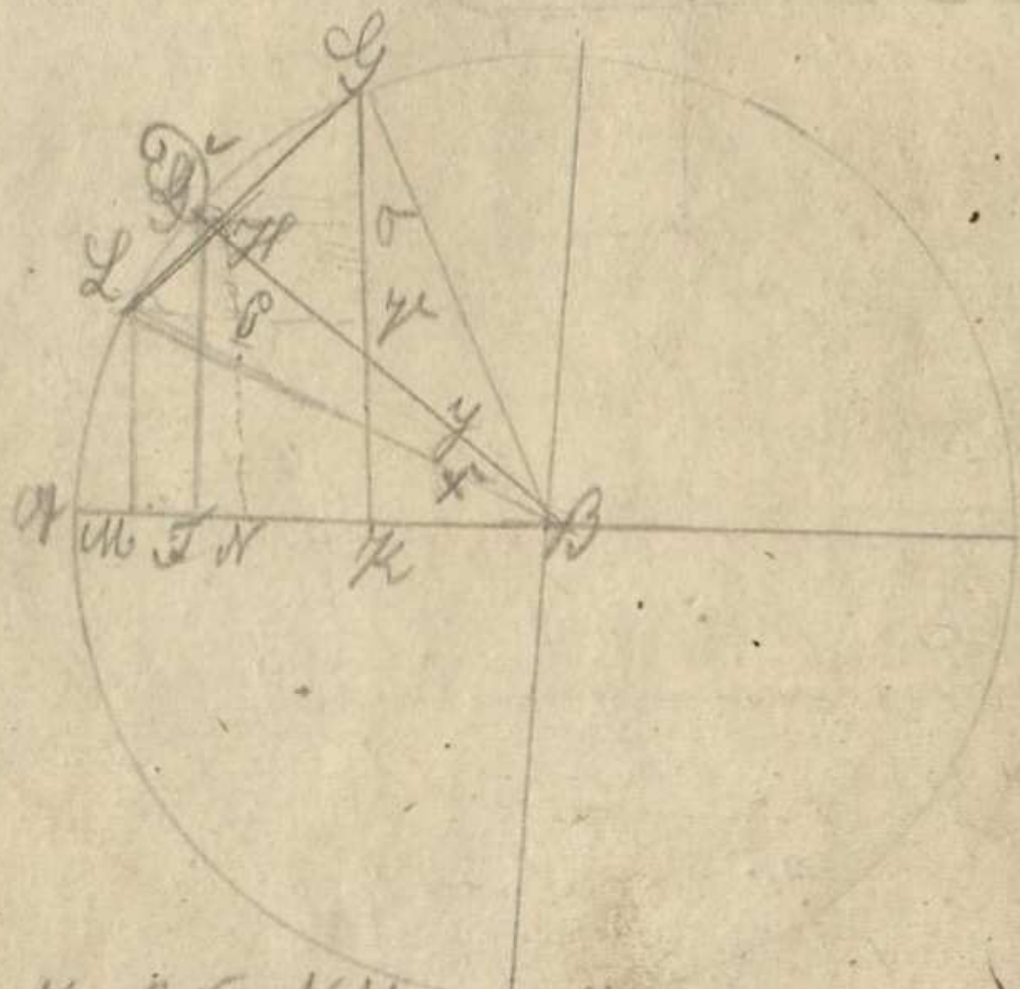
$$\cos d = \cos a \cos b \sin m + \cos b \sin a \sin m \sin n; \cos n$$

$$\cos d \times \cos n = \cos a \times \cos d \times \cos a \times \cos n + \sin n$$

Ans.  $n$ .  $\text{Aid.} = \cos a \times \cos b + \cos a \times \sin b \cdot \tan n.$

larger = eos D.  
colony A.

Volany A.



$$4/ BM = BN + NM = \text{evr}(\tilde{X} + Y)$$

$$\sin(x+y) = \sin x \cdot \cos y + \cos x \cdot \sin y.$$

$$\sin(x-y) = \sin x \cdot \cos y - \cos x \cdot \sin y.$$

Aug 1857

$$\frac{dF}{dx} = \sin x$$

AG - list

$$\frac{d^2 y}{dx^2} = \sin y$$

BH =  $\cos. 14^\circ$

$$\angle G'K = \sin \alpha \angle GBK$$

2 BK = 200 & 12 BG.

3)  $L.M. = \sin \angle A B C$ .

$$4BM = \cos x \cdot AB^2$$

$LH = \frac{1}{2} G$ , in 6 1/2 sec

$\tau P = \tau P^0$  und  $P^0$  konstant.

$$4L = H \text{ als ungenügend}$$

△ 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

folys. H P - G P

1870 = 50  
1871 = 142 1/2

$\vec{r} = r\hat{r}$

Y. and X. small faintly  
D. I. B.

$\frac{1}{2} V = \frac{1}{2} \times 100 \times 100$   
 $\frac{1}{2} V = 5000$

$240 = 2 \cdot 120$  val

$\Delta GHP \sim \Delta DF$

2010 000000

$$13K = 13N - 8K = \text{Ans}$$

$$AN:BF = BM:FD$$

$$B.V: \cos x = \cos y: 1$$

$$B.K = \cos x + \cos y \quad \left| \frac{0}{0} \right.$$

HO: 1F-2P 3B 1C

HO:  $\sin x = \frac{1}{2}$  / 20

290

$$B.N = \cos x; \cos \alpha$$

$$B.N - 718 = 0.00x^2, 0.00y = 24$$



$$\begin{aligned} \cos(x+y) &= \frac{\cos L D - \cos L P \cdot \cos P D}{\sin L P \cdot \sin P D} \\ 1 &= 1 \\ 1 - \cos x &= 1 - \frac{\cos L D - \cos L P \cdot \cos P D}{\sin L P \cdot \sin P D} \\ \sinvers. x &= \frac{\sin L P \cdot \sin P D - \cos L D + \cos L P \cdot \cos P D}{\sin L P \cdot \sin P D} \\ \sinvers. x &= \frac{\cos(L P - P D) - \cos L D}{\sin L P \cdot \sin P D} \\ \sinvers. x &= \frac{\sinvers L D = \sinvers (L P - P D)}{\sin L P \cdot \sin P D} \\ \sinvers. x &= \frac{\cosvers H. - \cosvers (Br - Decl.)}{\cos Br \cdot \cos Decl.} \\ \sinvers. x &= \frac{\sinvers H. - \sinvers (Mo L D) \cdot \sin Br \cdot \sin Decl.}{\cos Br \cdot \cos Decl.} \end{aligned}$$

$$\cos(x+y) = \cos x \cdot \cos y - \sin x \cdot \sin y$$

$$\cos(x+y) = \cos x \cdot \cos y - \sin x \cdot \sin y$$

$$\cos 2x = \cos^2 x - \sin^2 x$$

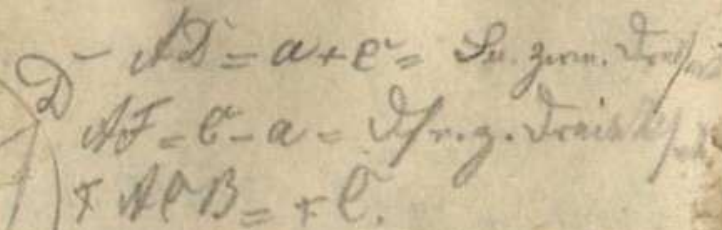
$$\cos x = \cos^2 \frac{1}{2} x + \sin^2 \frac{1}{2} x$$

$$1 = \cos^2 \frac{1}{2} x + \sin^2 \frac{1}{2} x$$

$$1 - \cos x = 2 \sin^2 \frac{1}{2} x$$

$$\frac{\sin x + \sin y}{\sin x - \sin y} = \frac{\tan \frac{1}{2}(x+y)}{\tan \frac{1}{2}(x-y)}$$





$$\begin{array}{ll} \& v = A + C & \& x = A + y \\ \& n = 2x & \& f - A = u \end{array}$$

$$2x = a + b - \frac{1}{2}(a+b) - a$$

$$= \frac{1}{2} (A+B) \frac{1}{2} (C+D) =$$

$$\frac{d^2 \phi}{dx^2} = \tan \phi$$

$\frac{2}{3} F G = \text{lang. of minor}$

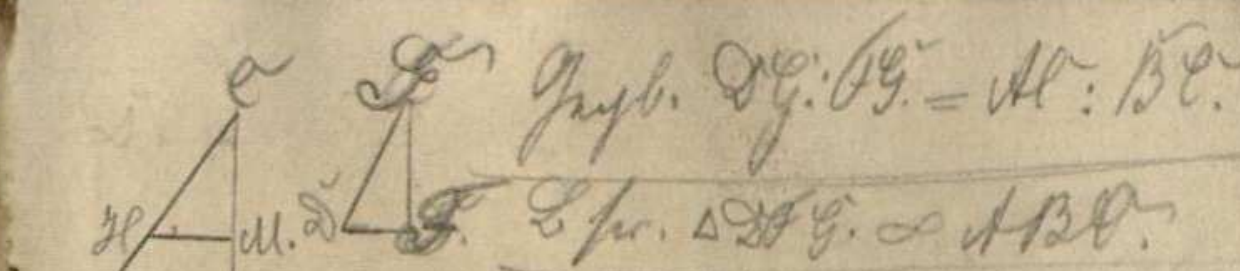
$$\frac{Fg}{Fg} = \frac{\text{same } X}{\text{same } Y}$$

MS. A. 9. 2. 1. 1. 1.

$$\frac{2.5}{100} = \frac{2.0}{99} = \frac{\text{Sample } x}{\text{Long } y}$$

$$(a+c) : (c-a) = \text{tang. } \frac{1}{2} (A+C) : \text{tang. } \frac{1}{2} (C-A)$$

Zum gemeinsamen Durchschnitt: die Diffe am Ende der  
der selben Kurven sind gleich. Ebenso gilt für den  
der selben Diffe der selben Kurve gilt.  
Tangentenvergl.



HP: 06. = AB: 11.

$$DG: EF = AC: BC$$

$$25: PG = AC: BC$$

$$2G:CM. = 2G:FG.$$

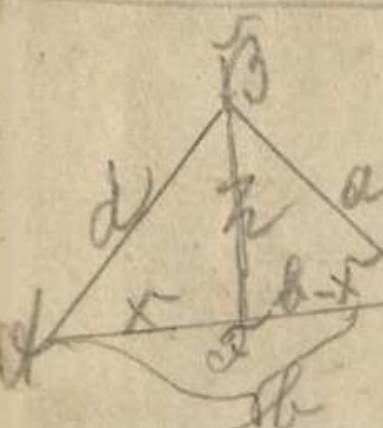
$$D_{\mathcal{G}} = \mathcal{H}C, \quad \frac{C^{\mathcal{M}}}{\mathcal{X} \mathcal{M} - \mathcal{F}} = \mathcal{F} \mathcal{G}$$

$\bar{G} = 0.6$        $\# AX = 13$

$$\Delta \text{Fig} \cong \text{Kkl. } \angle = 13$$

$$A \cdot G = A \cdot P \quad \frac{P \cdot G = C}{2 \cdot 2 \cdot 9 = 136}$$

229-ABE.



$$h^2 = d^2 - x^2$$

$$h^2 = a^2 - (b-x)^2$$

$$\frac{dr}{dz} \cdot x = ar - \sqrt{a^2 - x^2}$$

$$2d - x = a - b + 2b + x$$

$$d^2x^2 = d^2a + d^2b + d^2c = 2 \cdot dx^2$$

$$d^2 + b^2 - a^2 = 2ax$$

$$\frac{2h}{2h}$$



Linben Muddern  
Godd kroyden Tuff  
Namen  
Imin Tofen &  
Eves

ist nicht  
verf.  
ist das für und hatte  
Godd um Kreyden  
Vat Tuffen. Tuff  
vells geygryß  
I Eves



Ich habe das Wissen  
gibt uns die Möglichkeit  
uns zu helfen und zu  
Lohn zu geben und zu  
erhalten. Ich bin  
mit Ihnen einverstanden.

J. Evers.

habe zu

bezeugen

J. Evers

Zeuge

Balken.

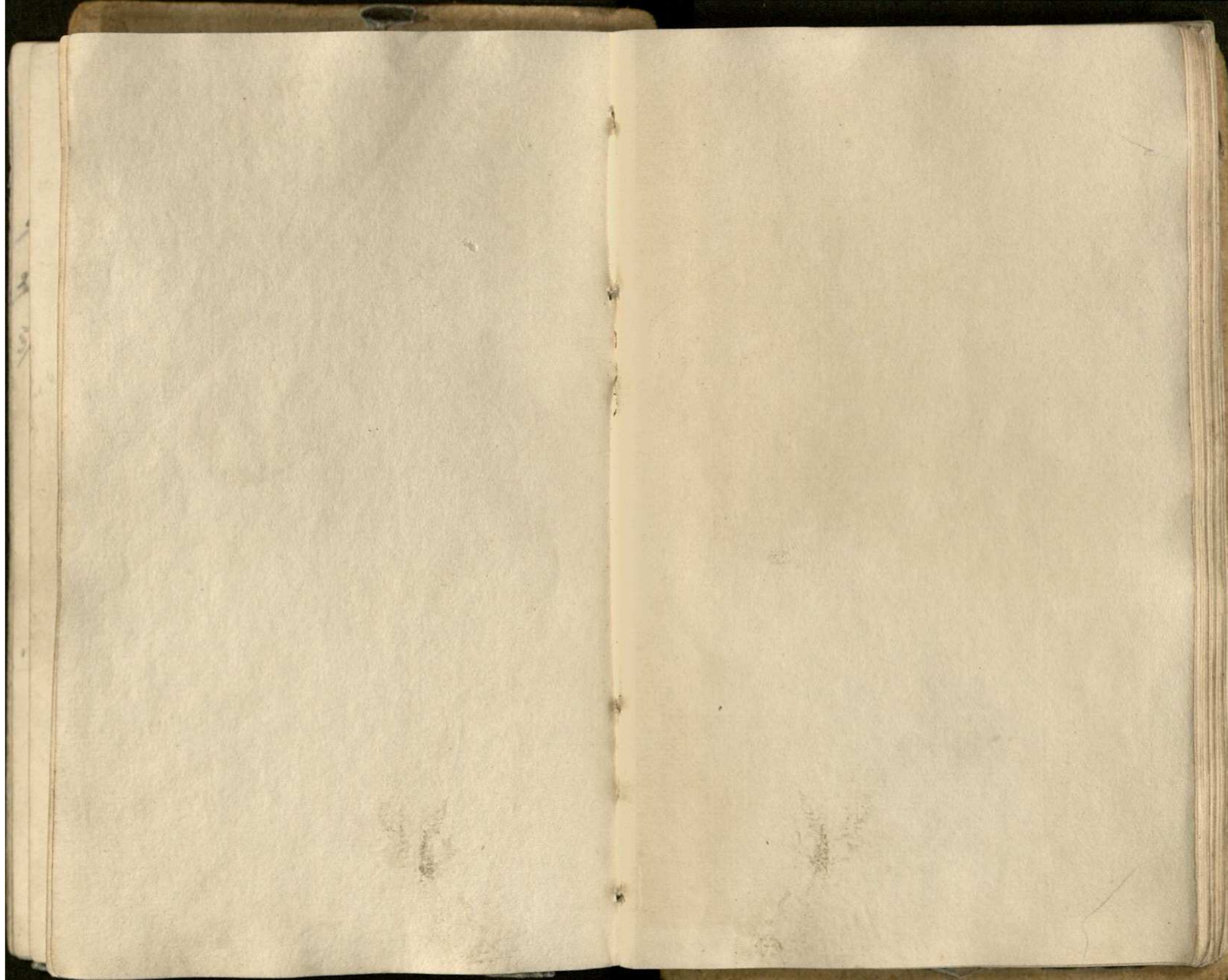
Ich bin ein Mann  
von Ehre und Gerechtigkeit

mit mir ein Mann.

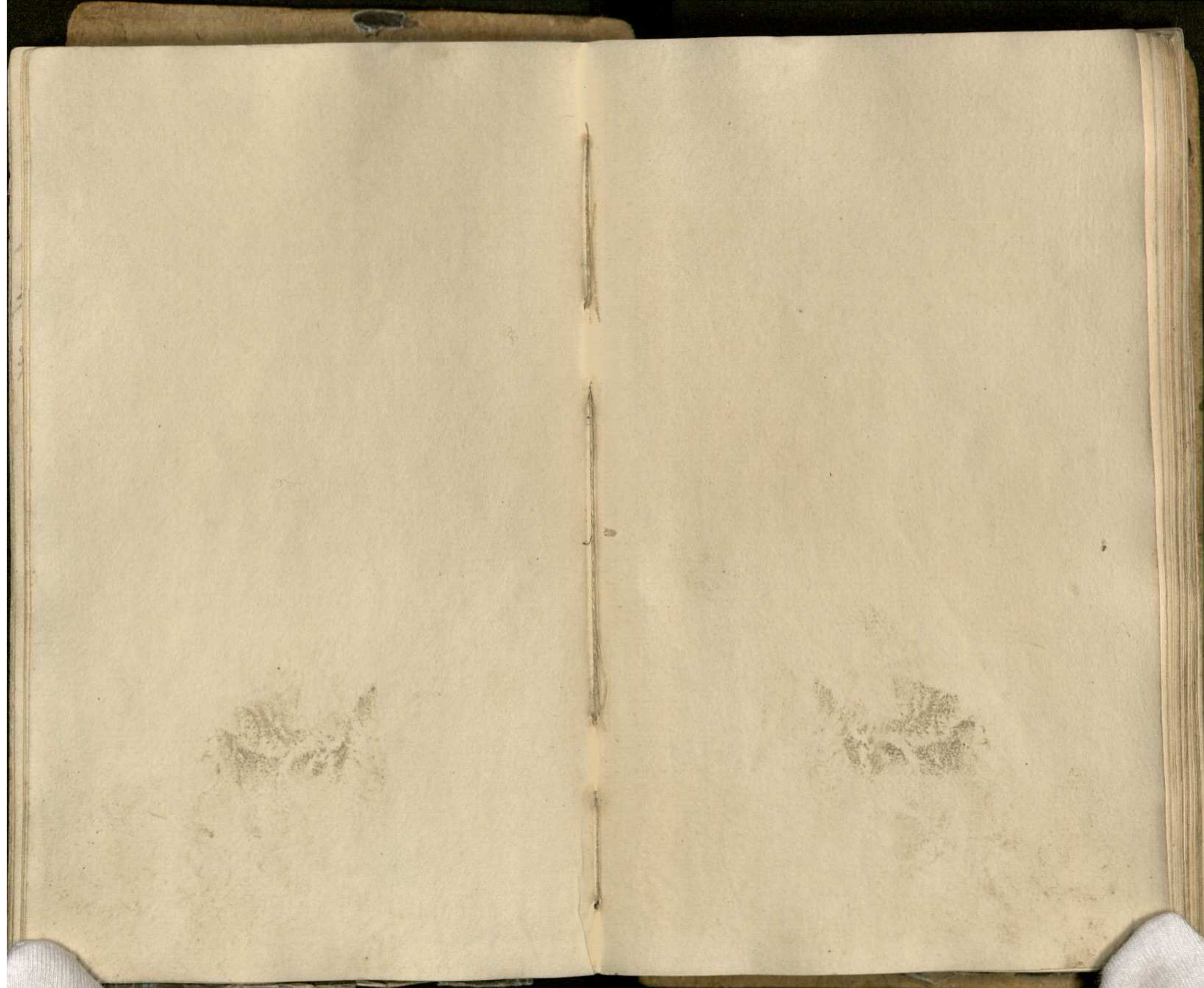
Ich bin ein Mann.

J. Evers.

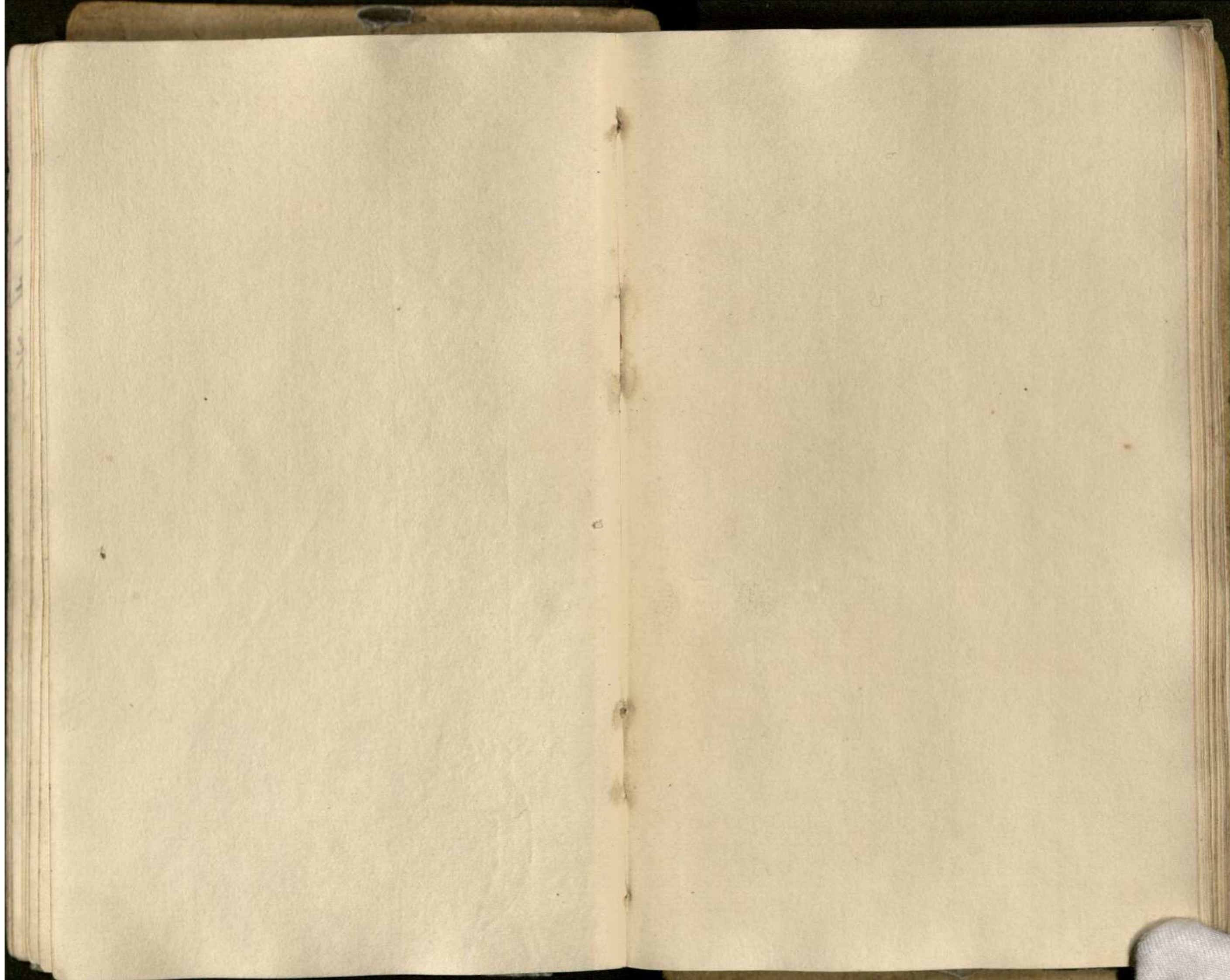




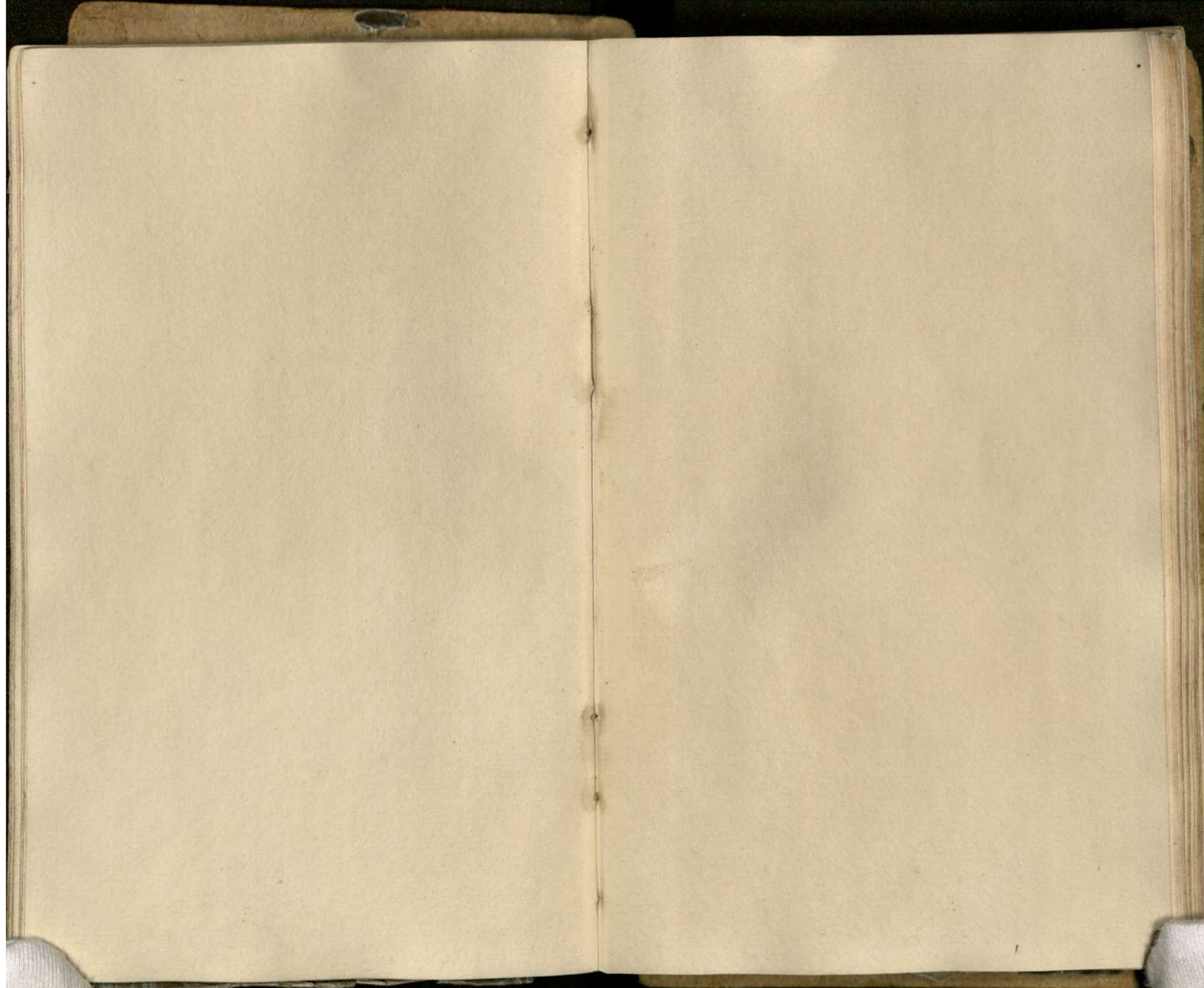




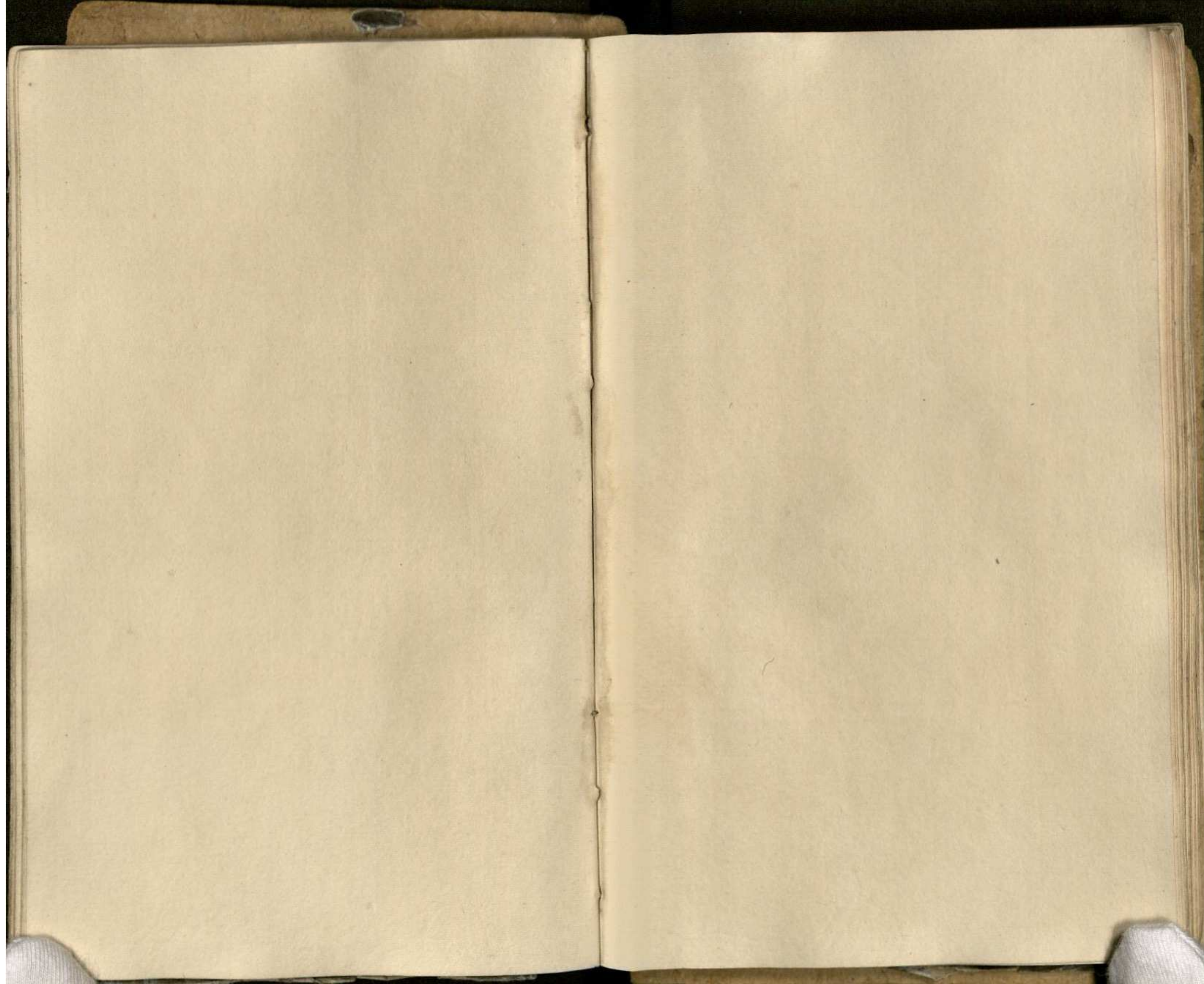




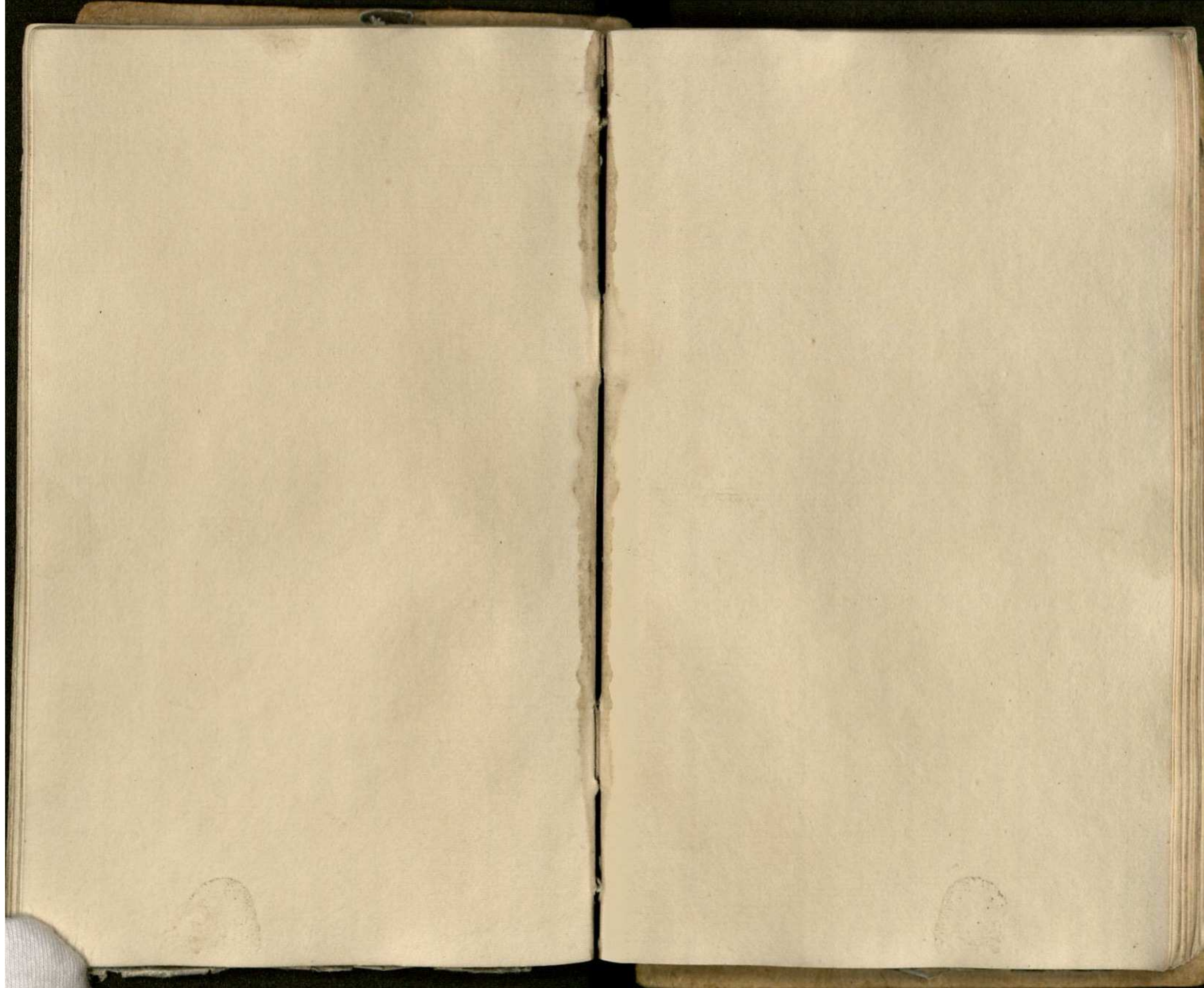




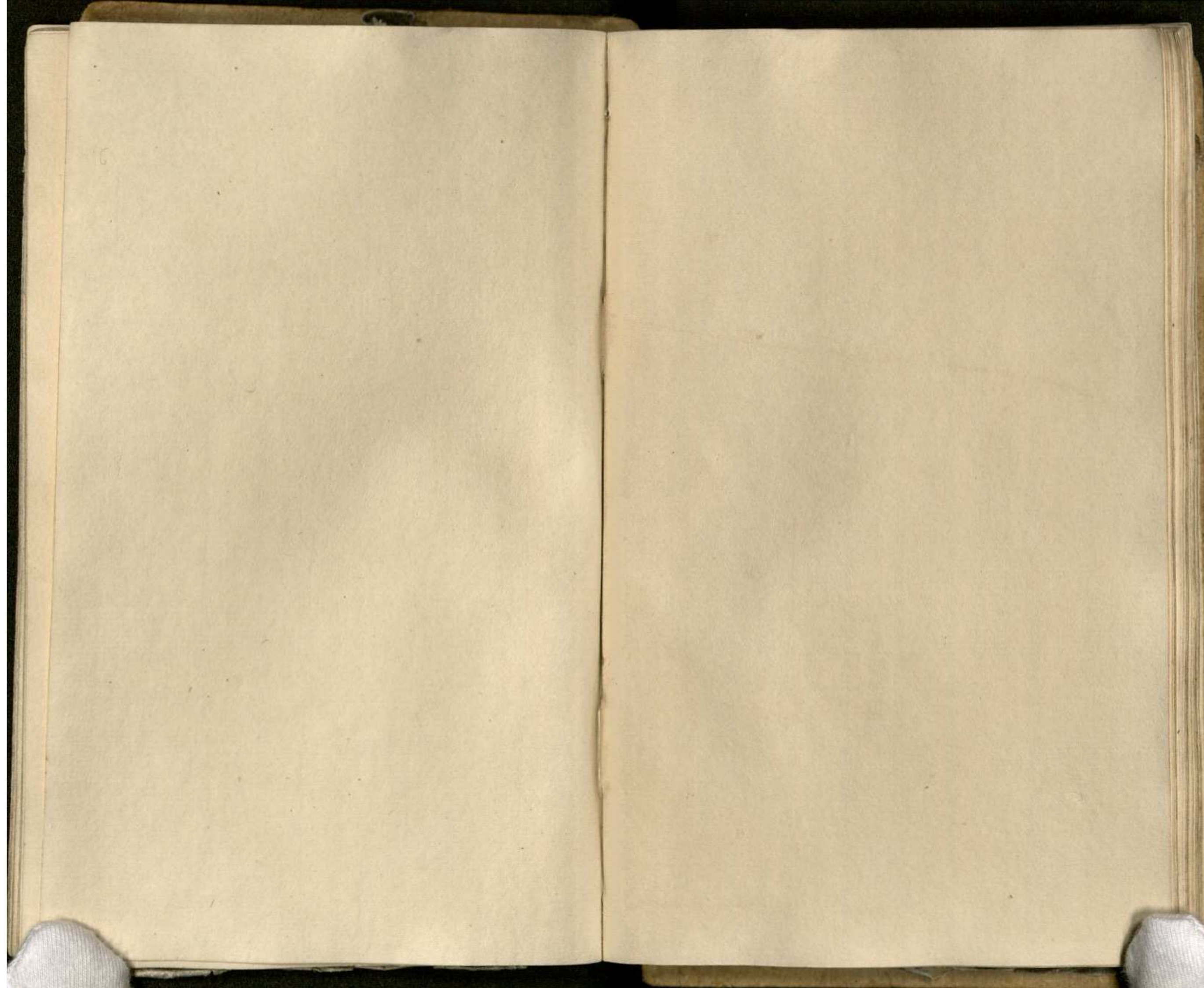




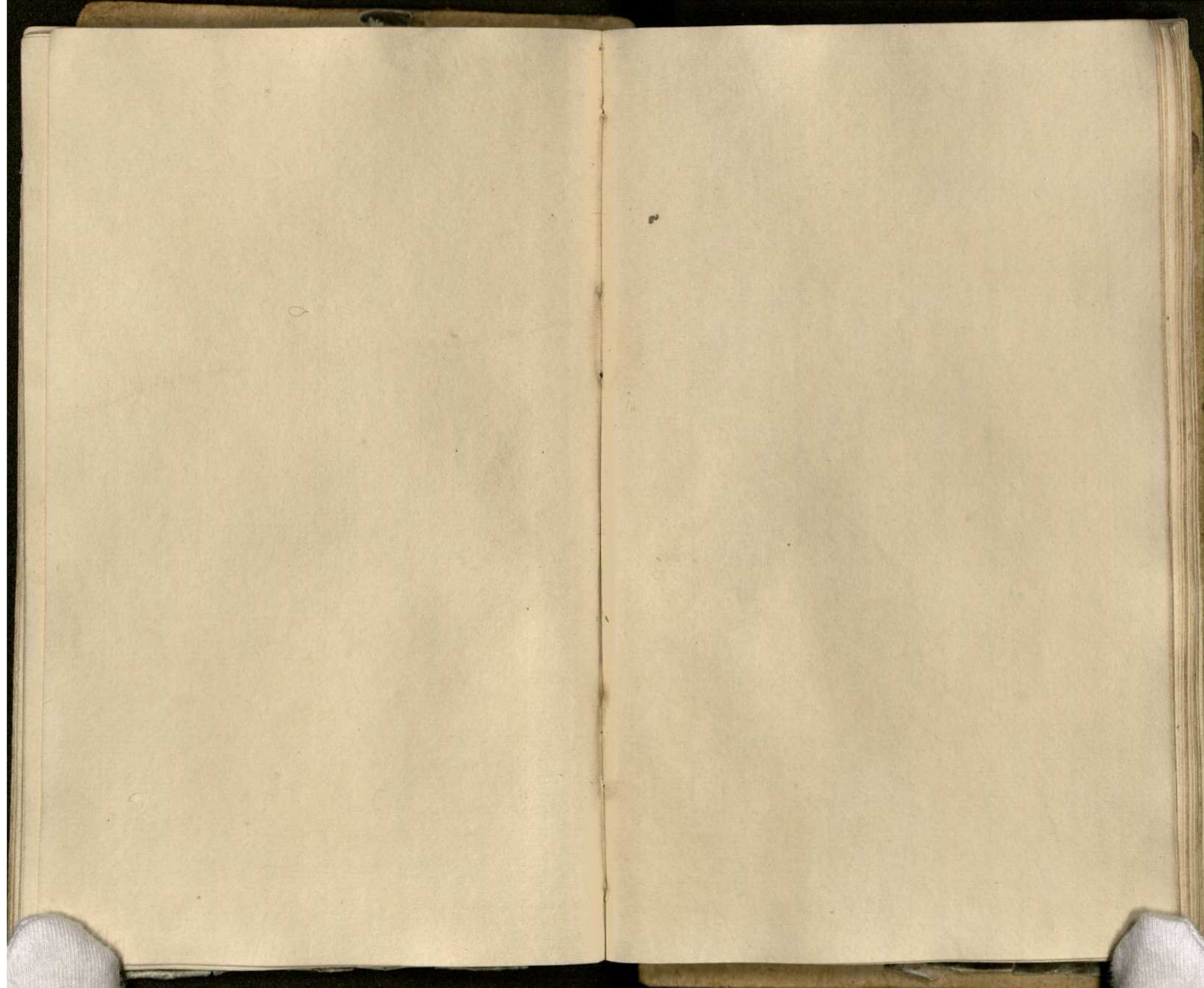




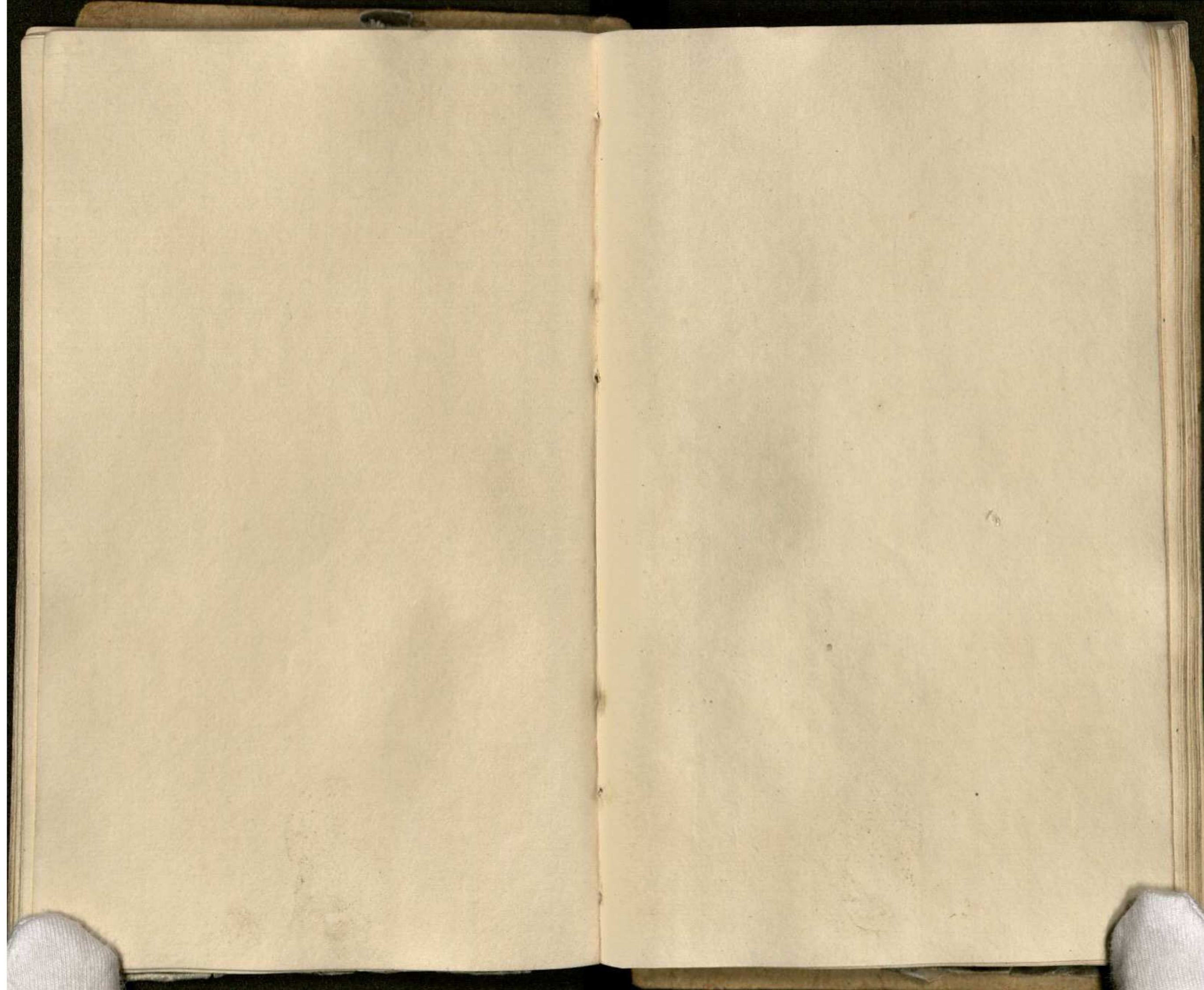




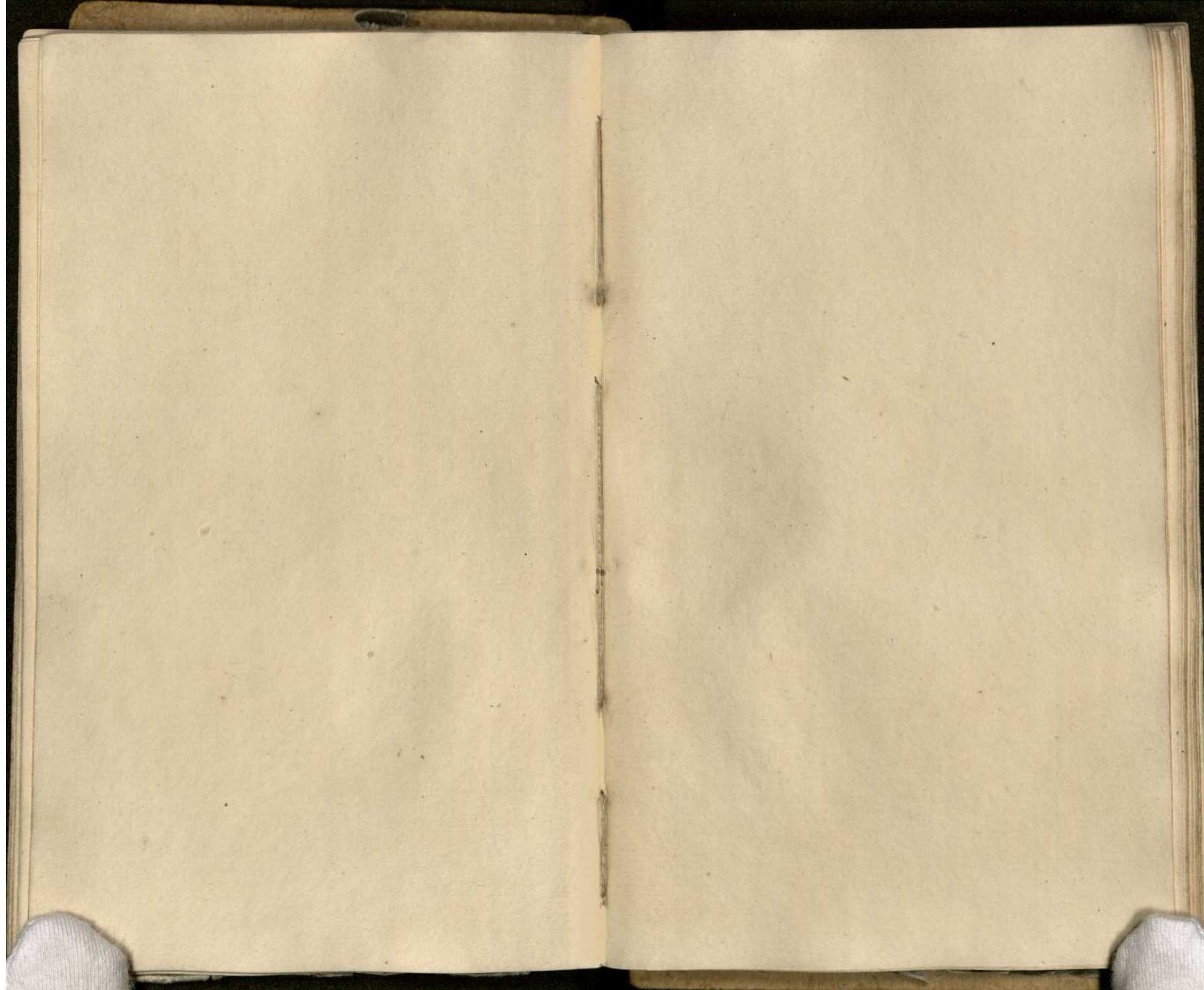




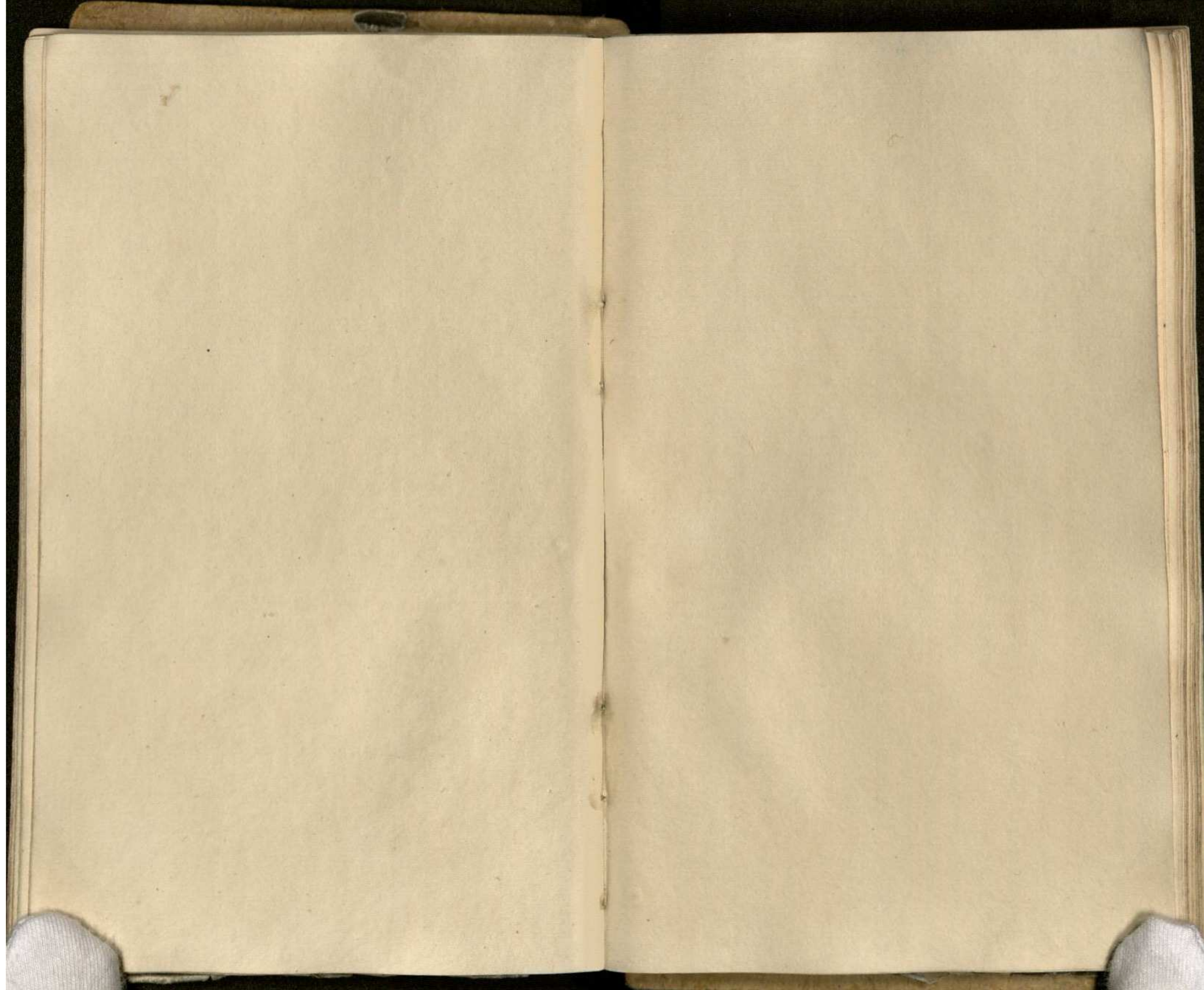




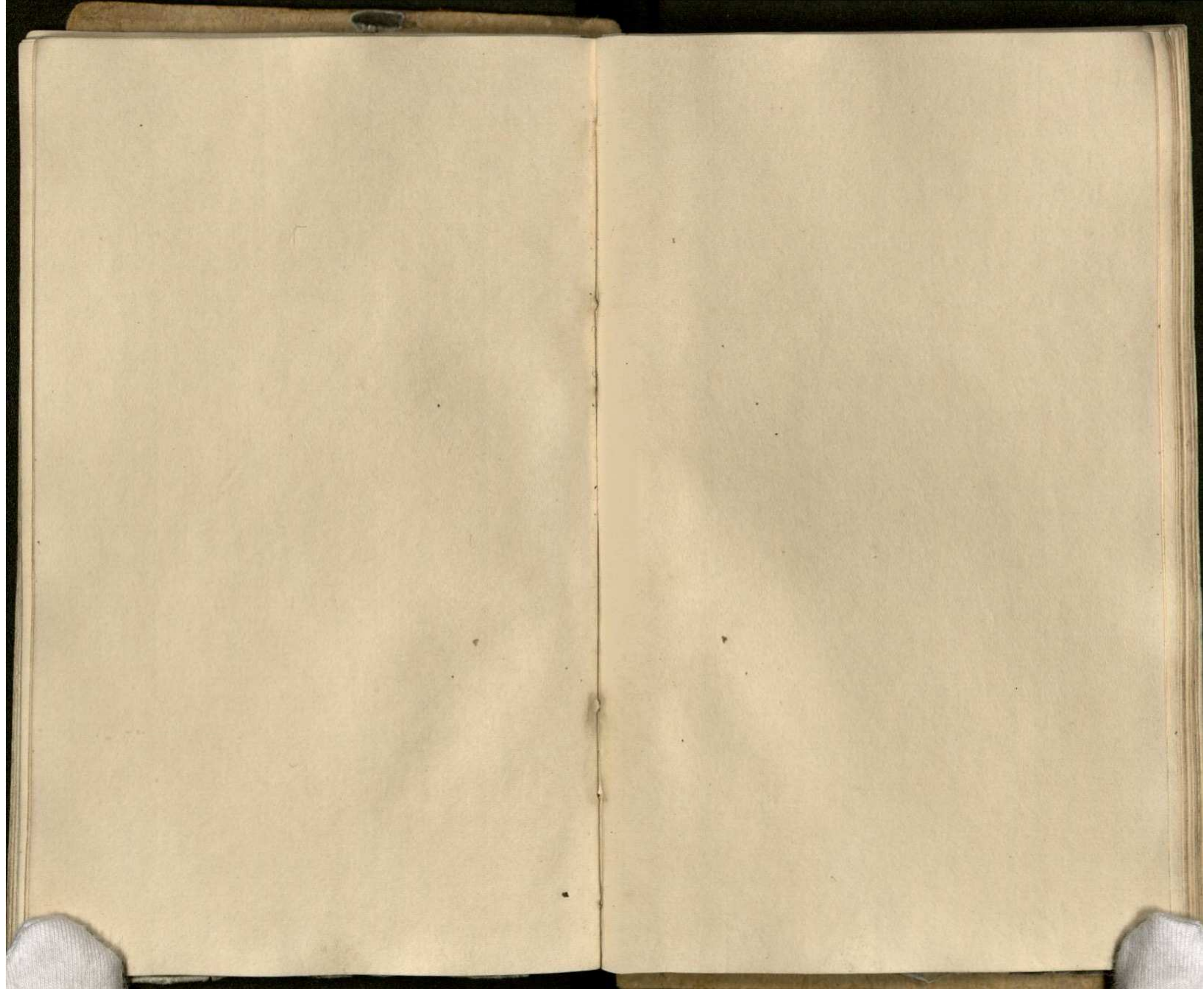




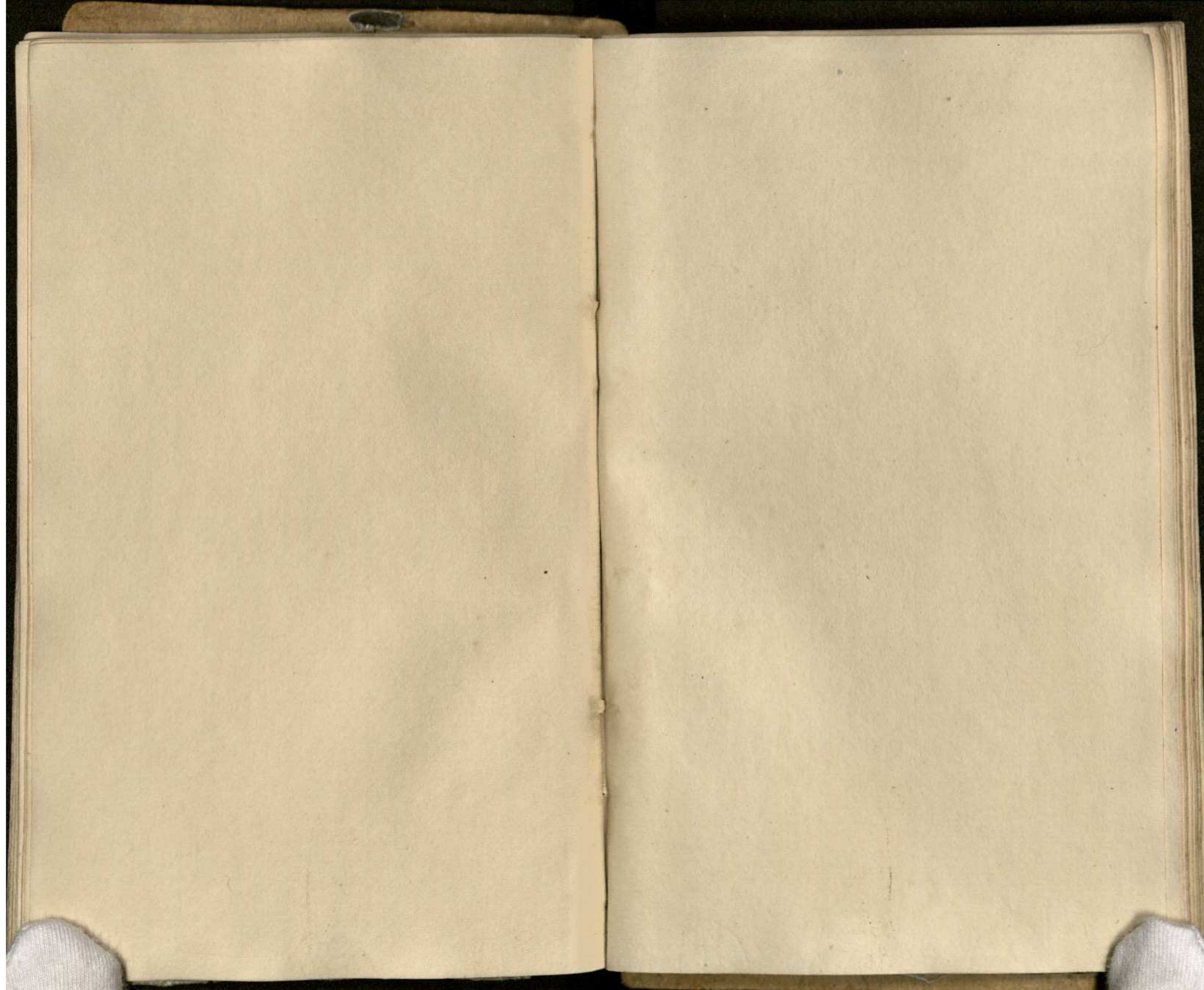




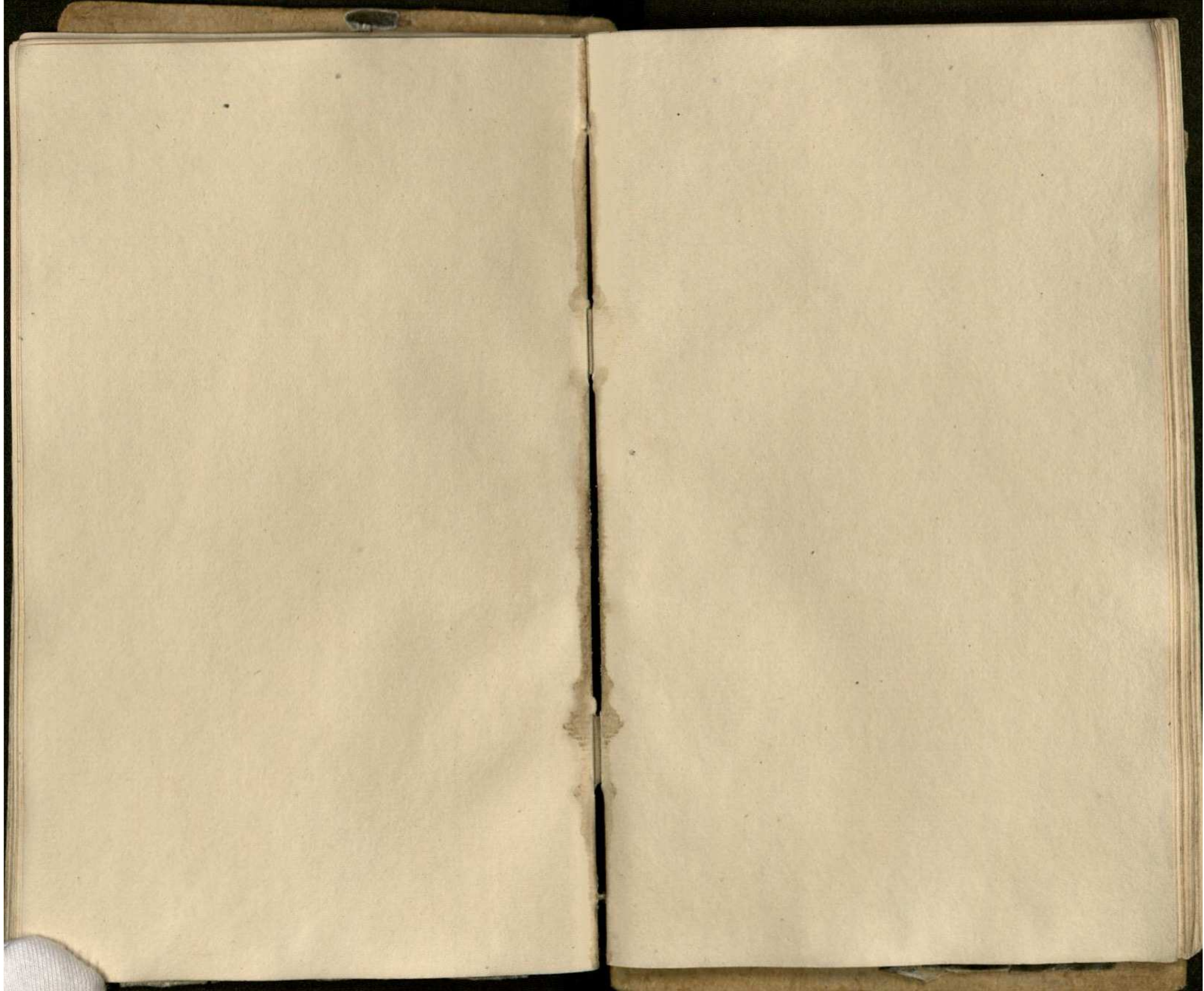




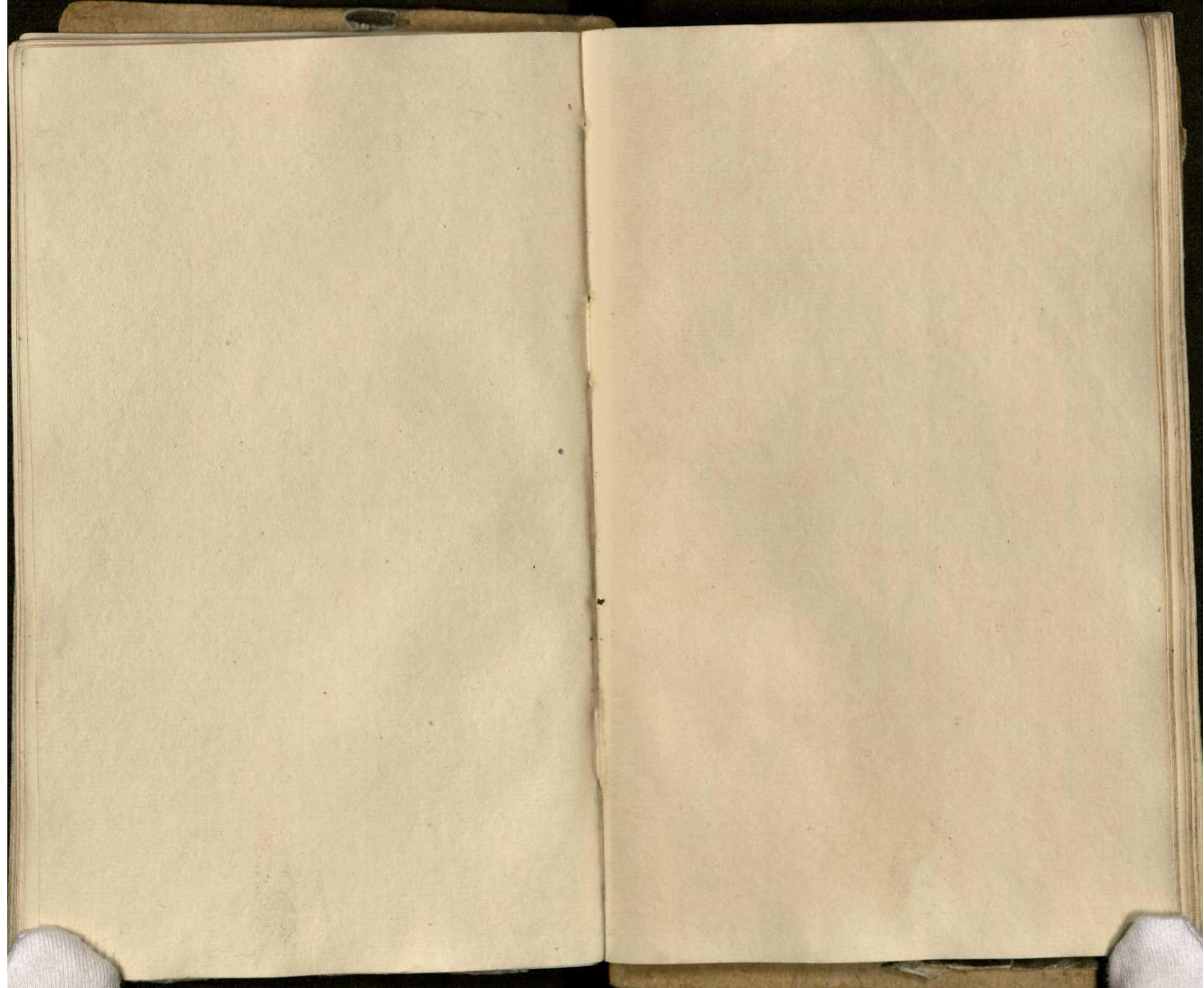




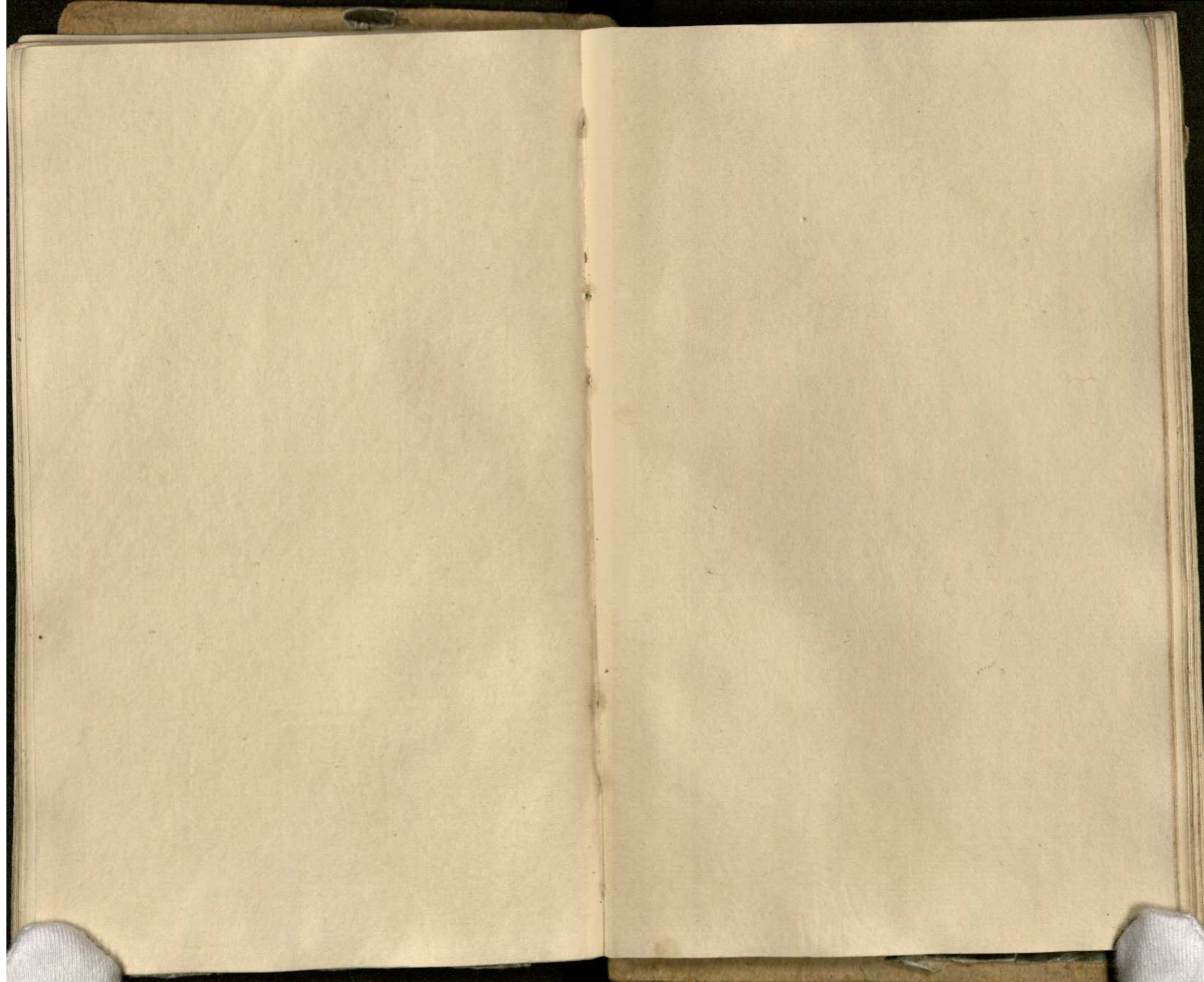




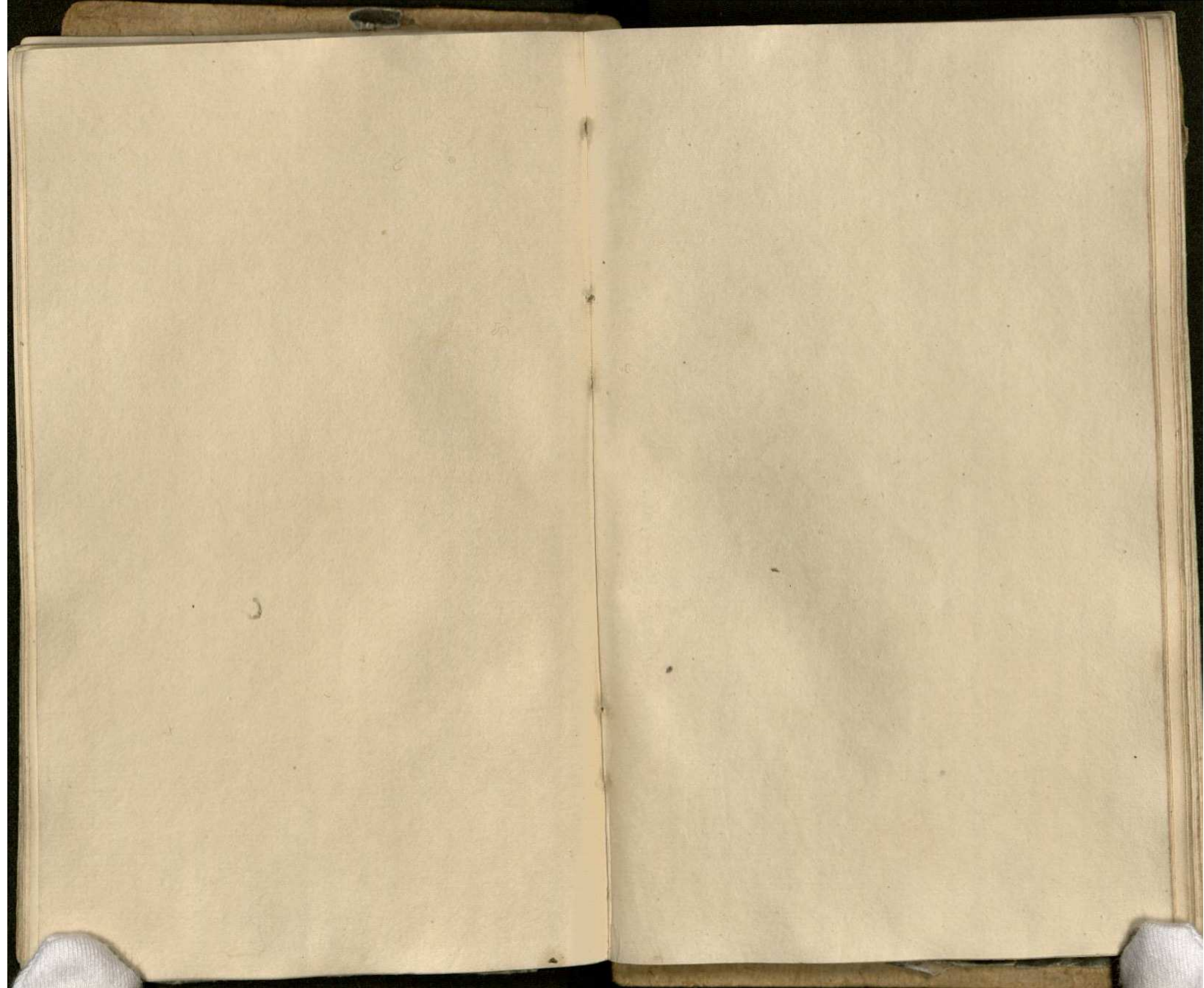




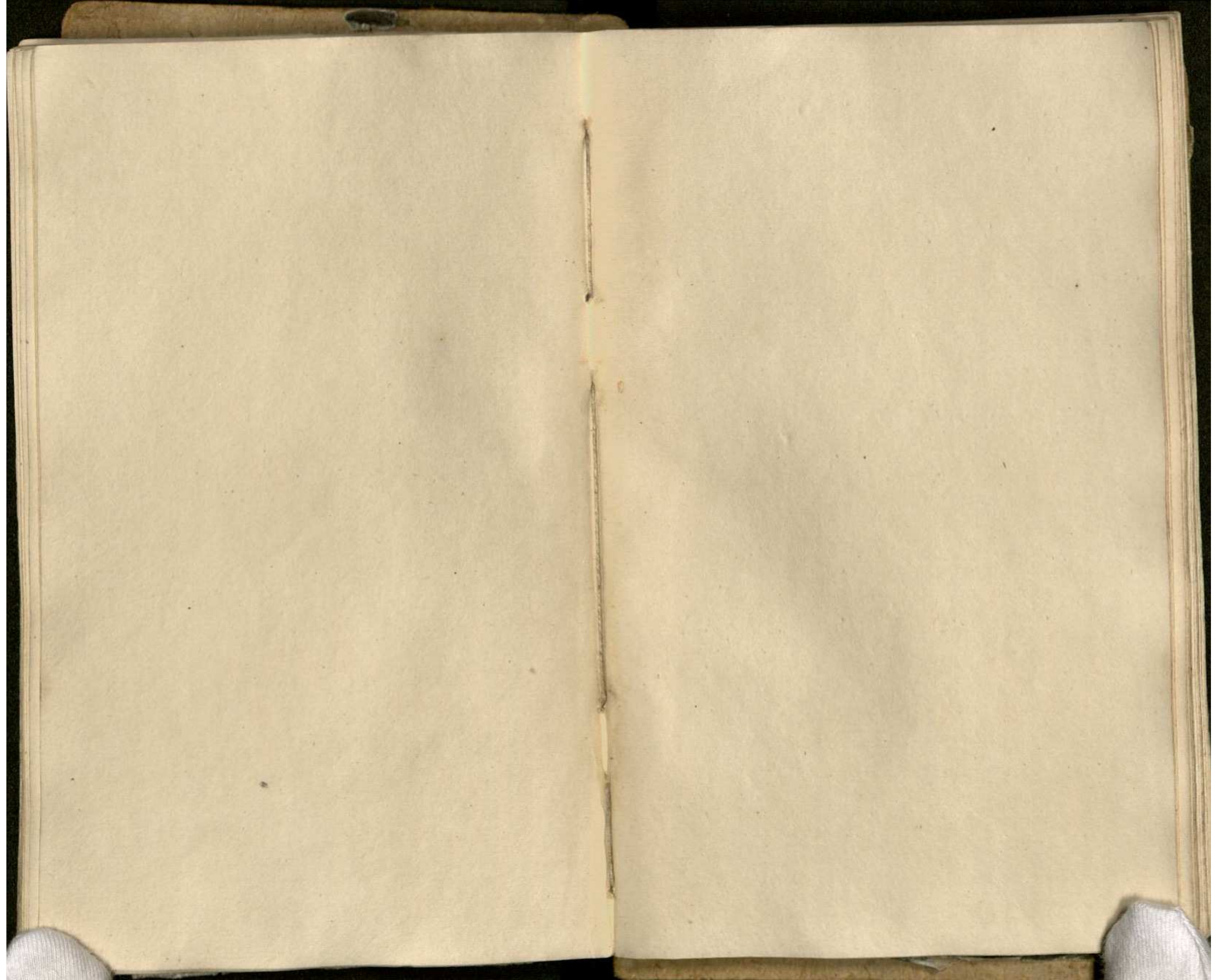




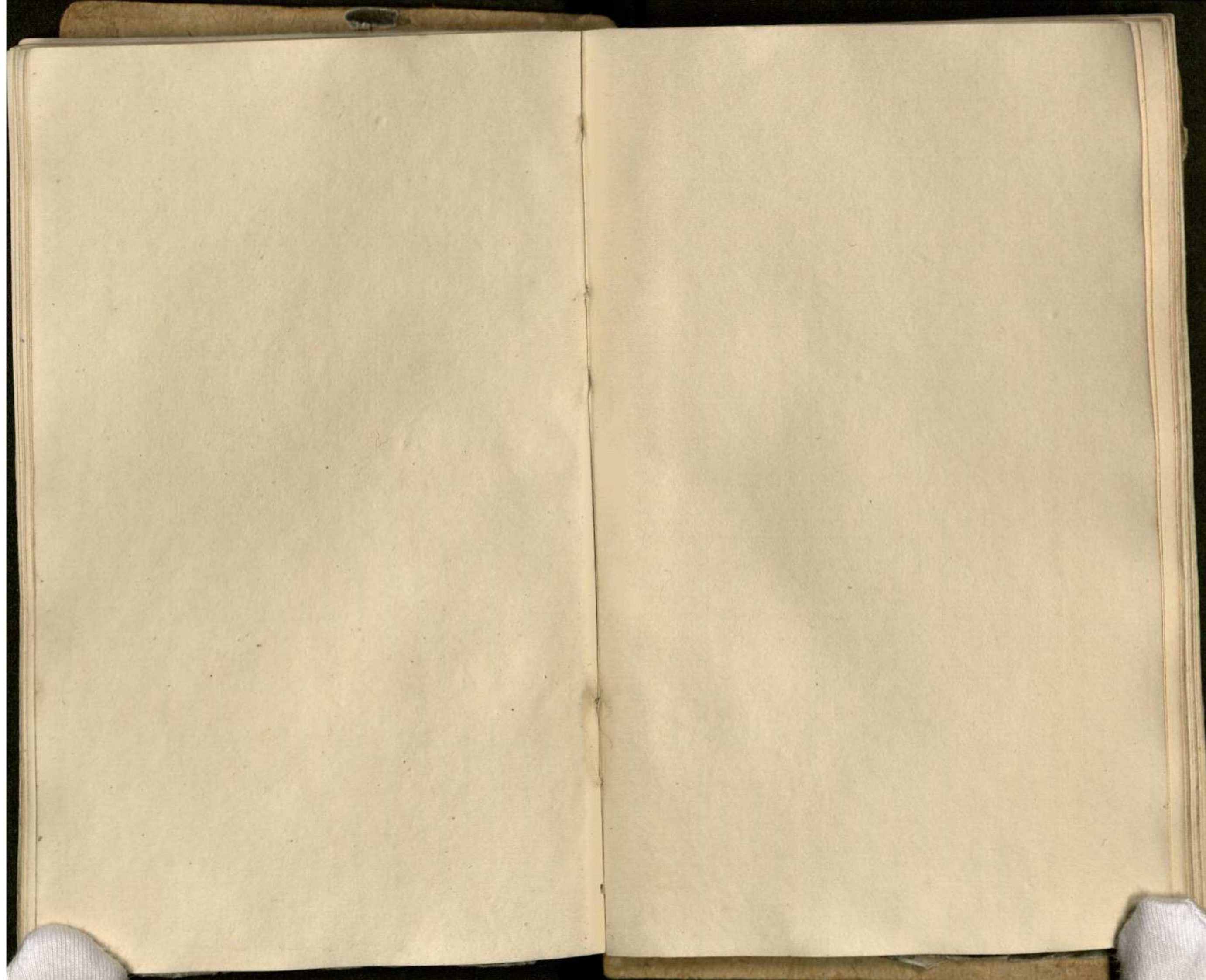




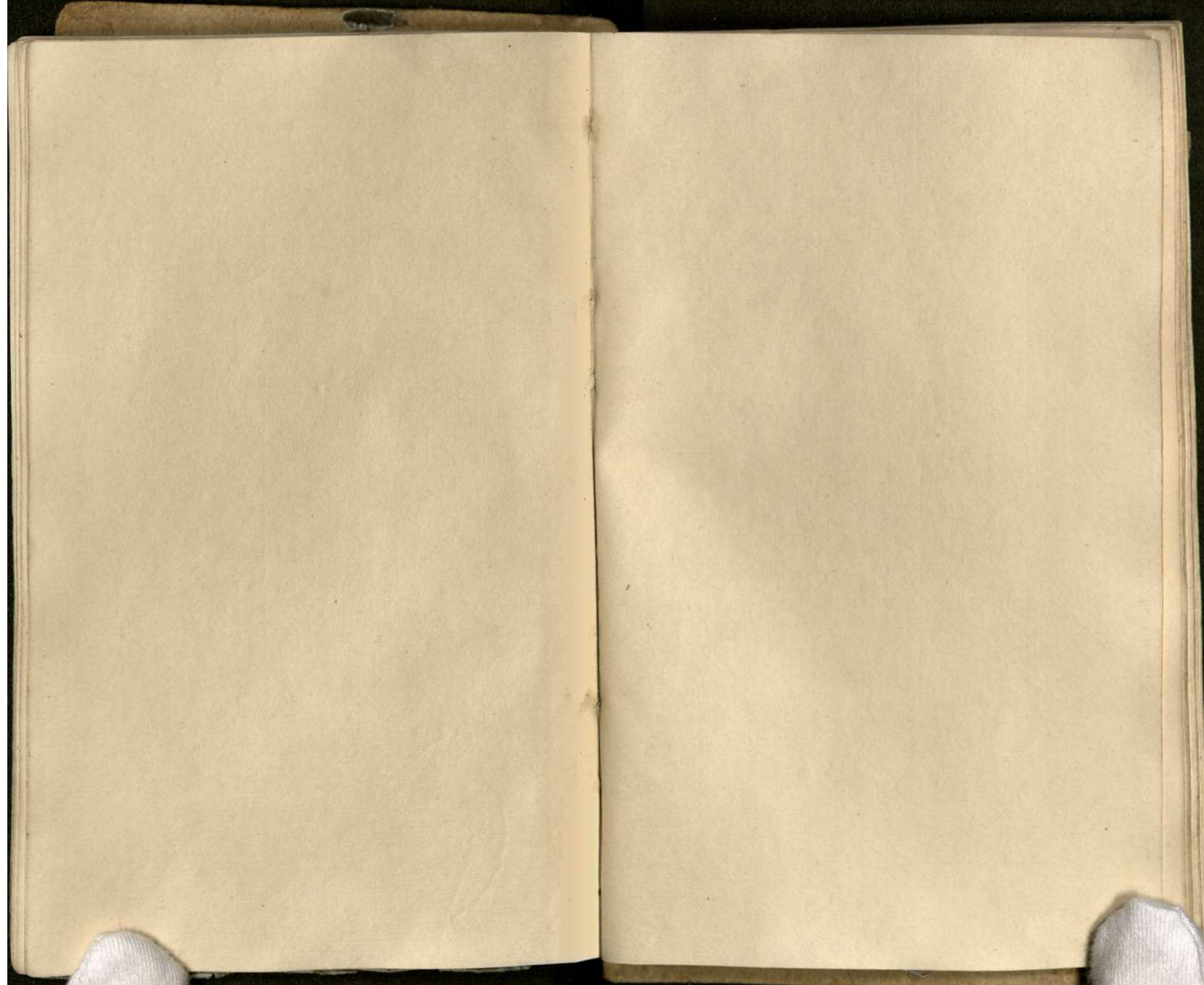




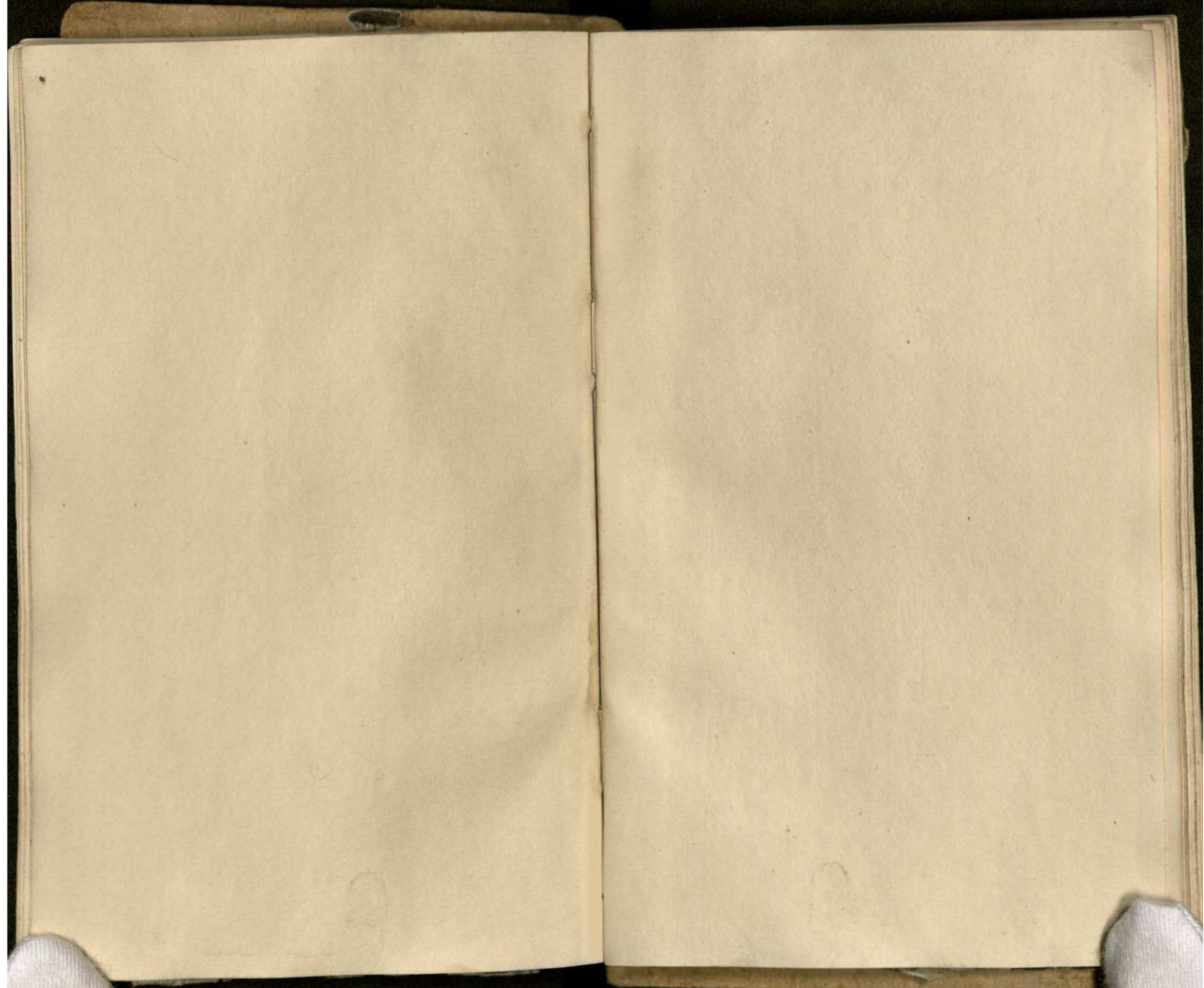




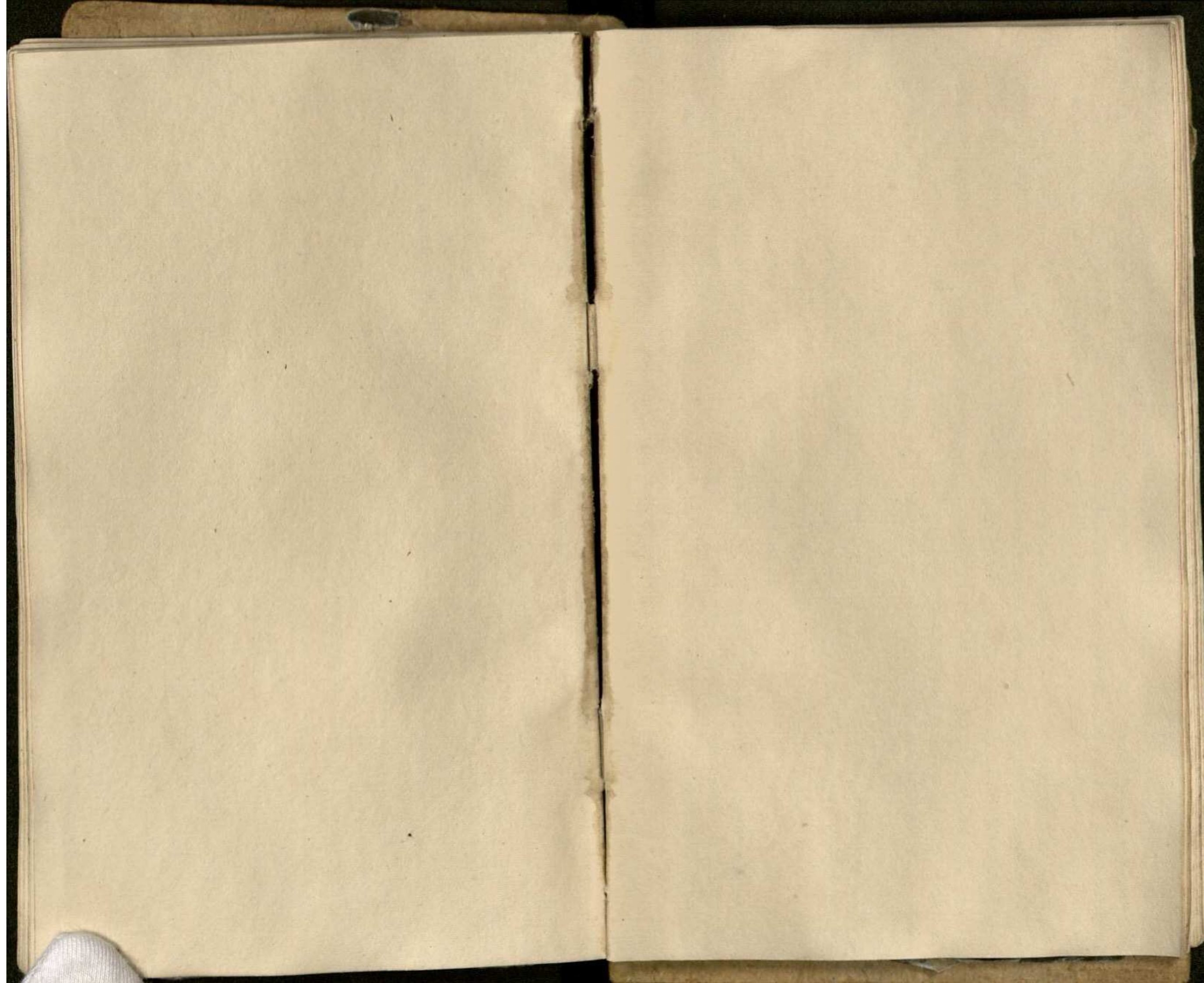




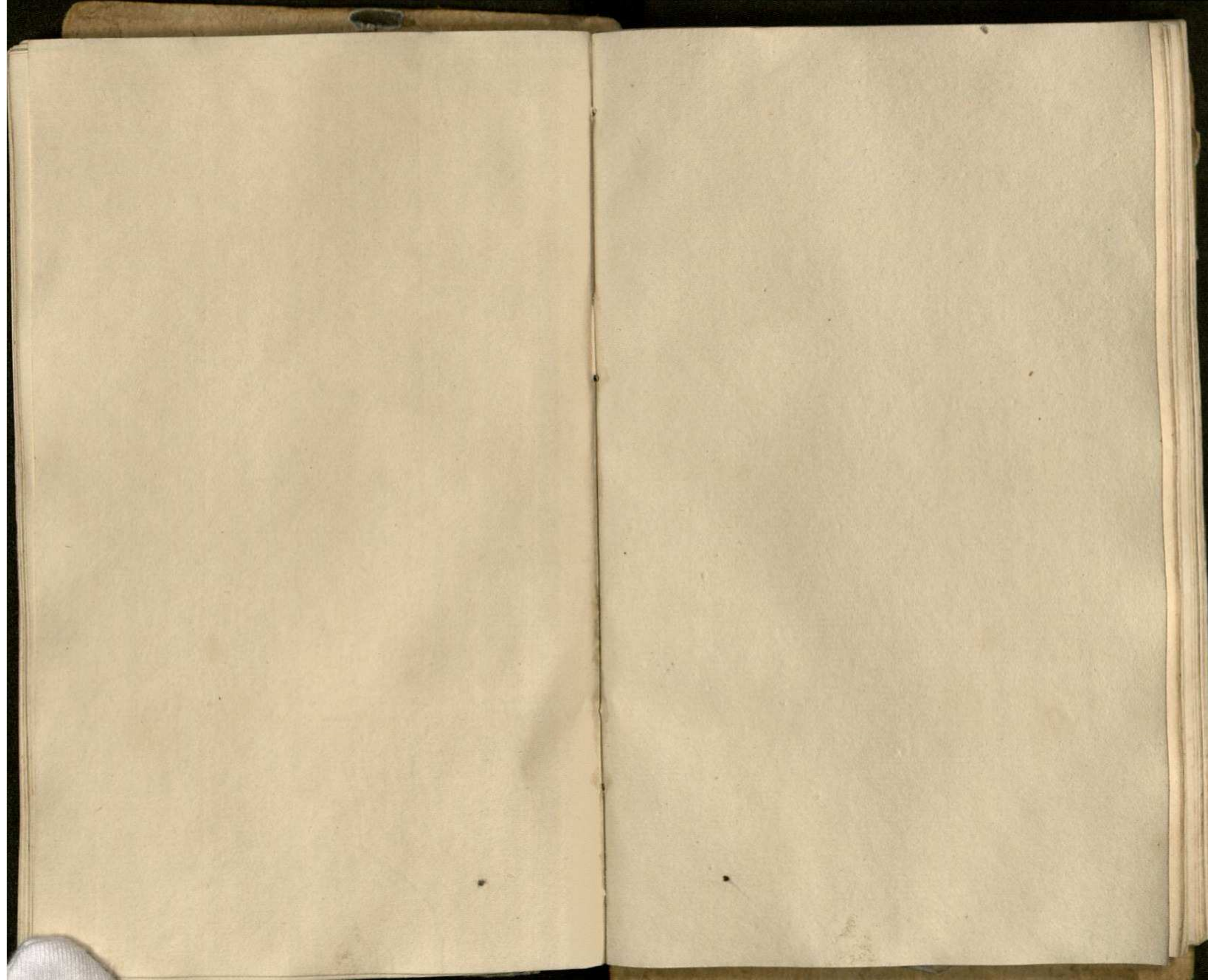




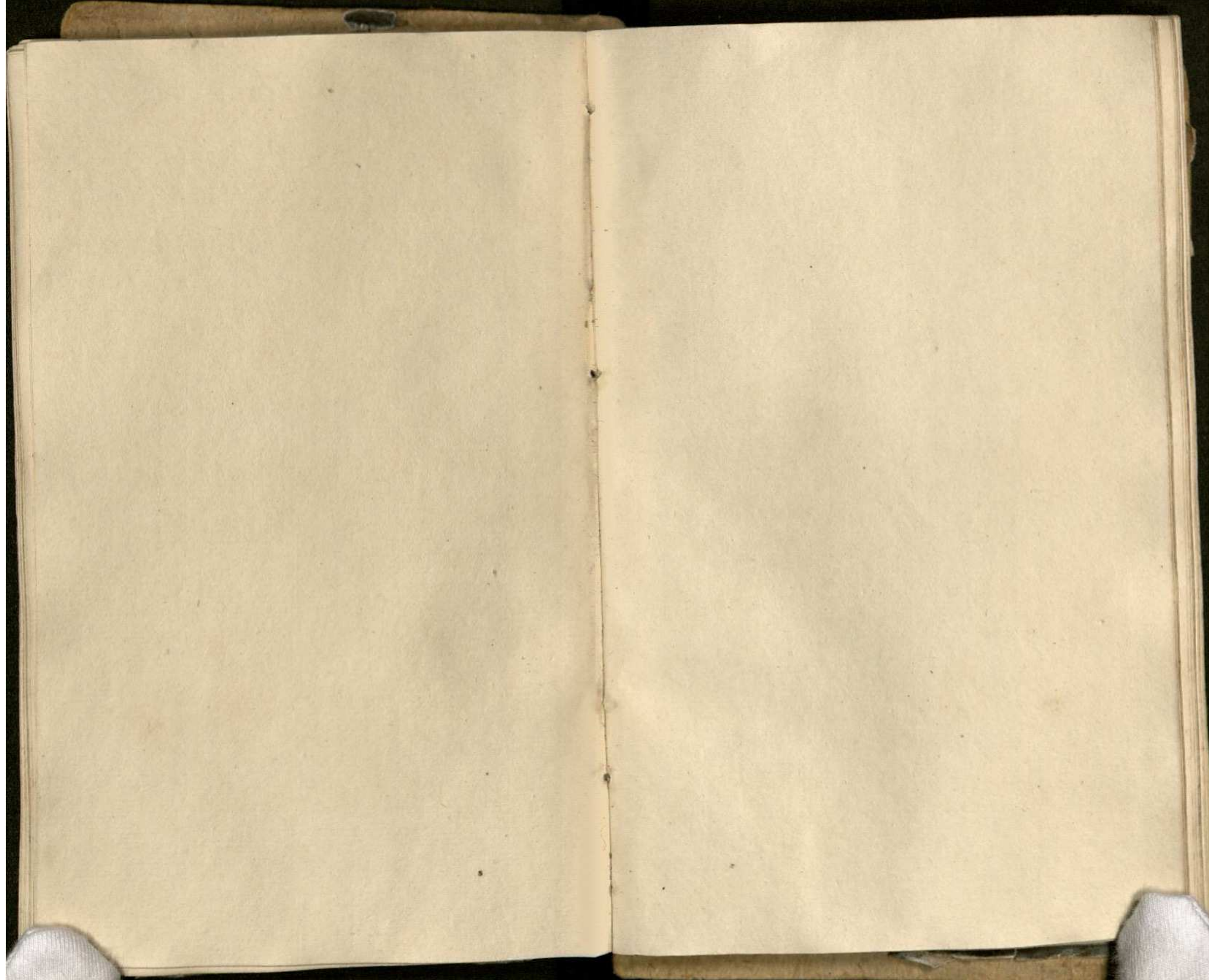




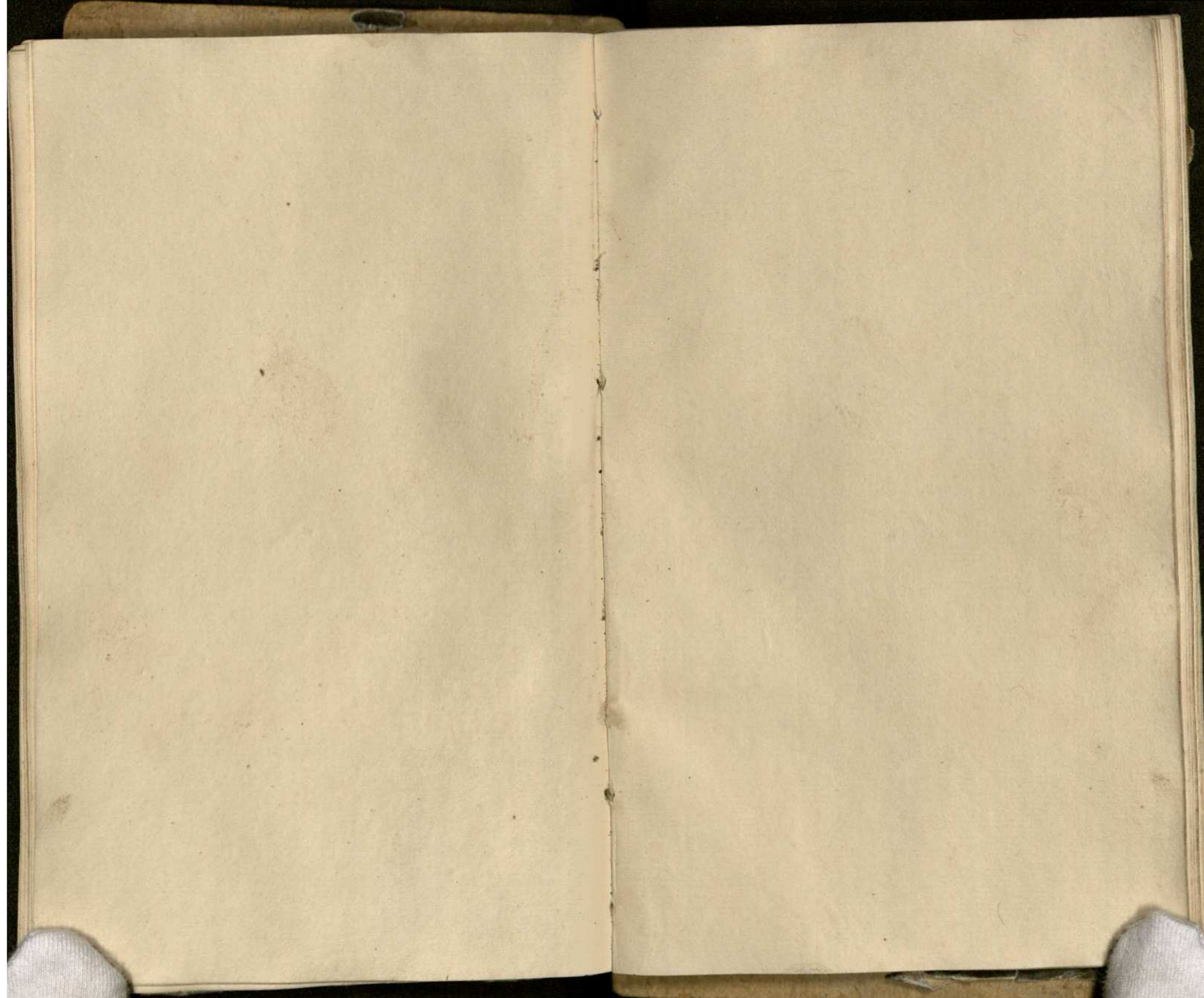




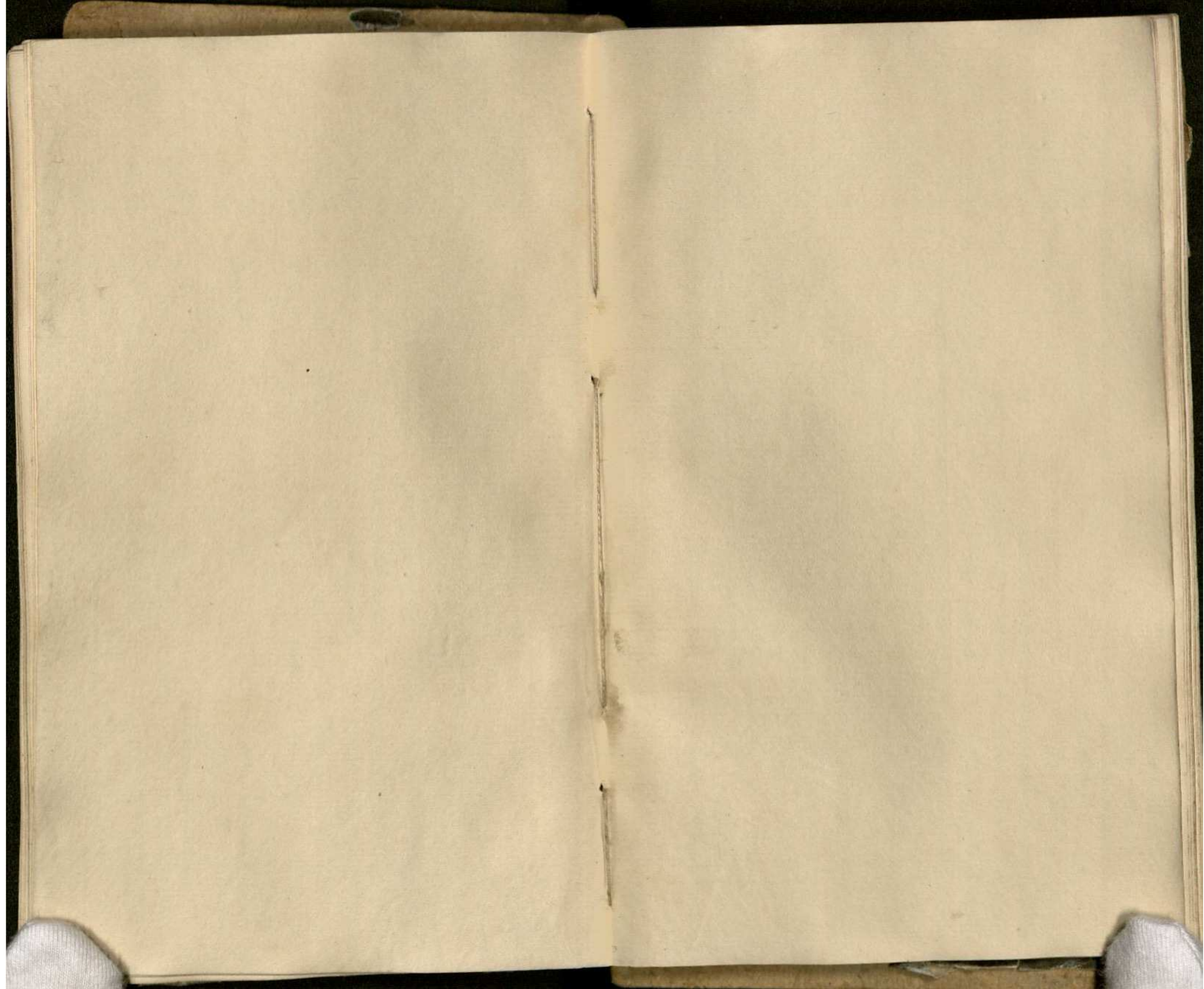




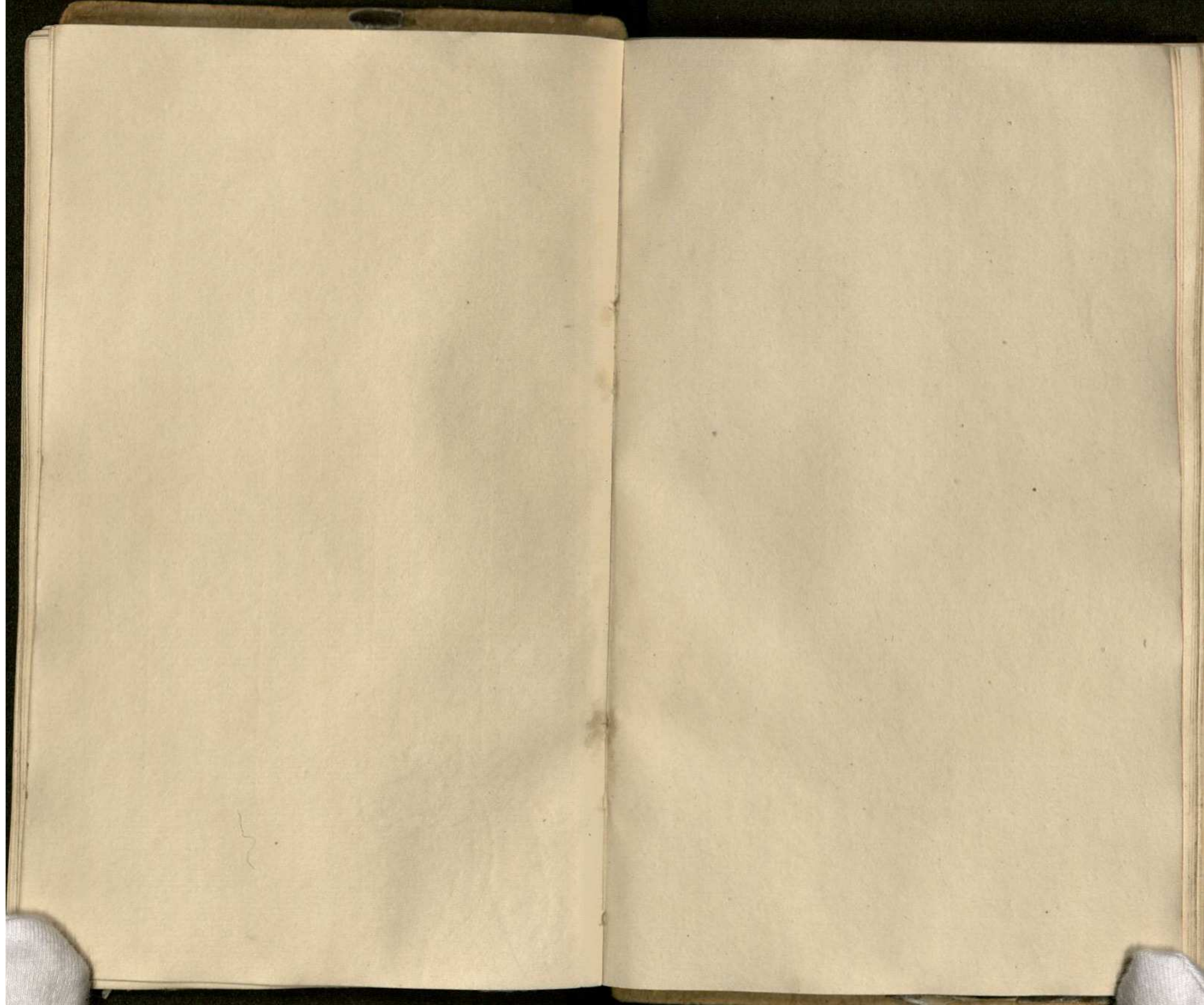




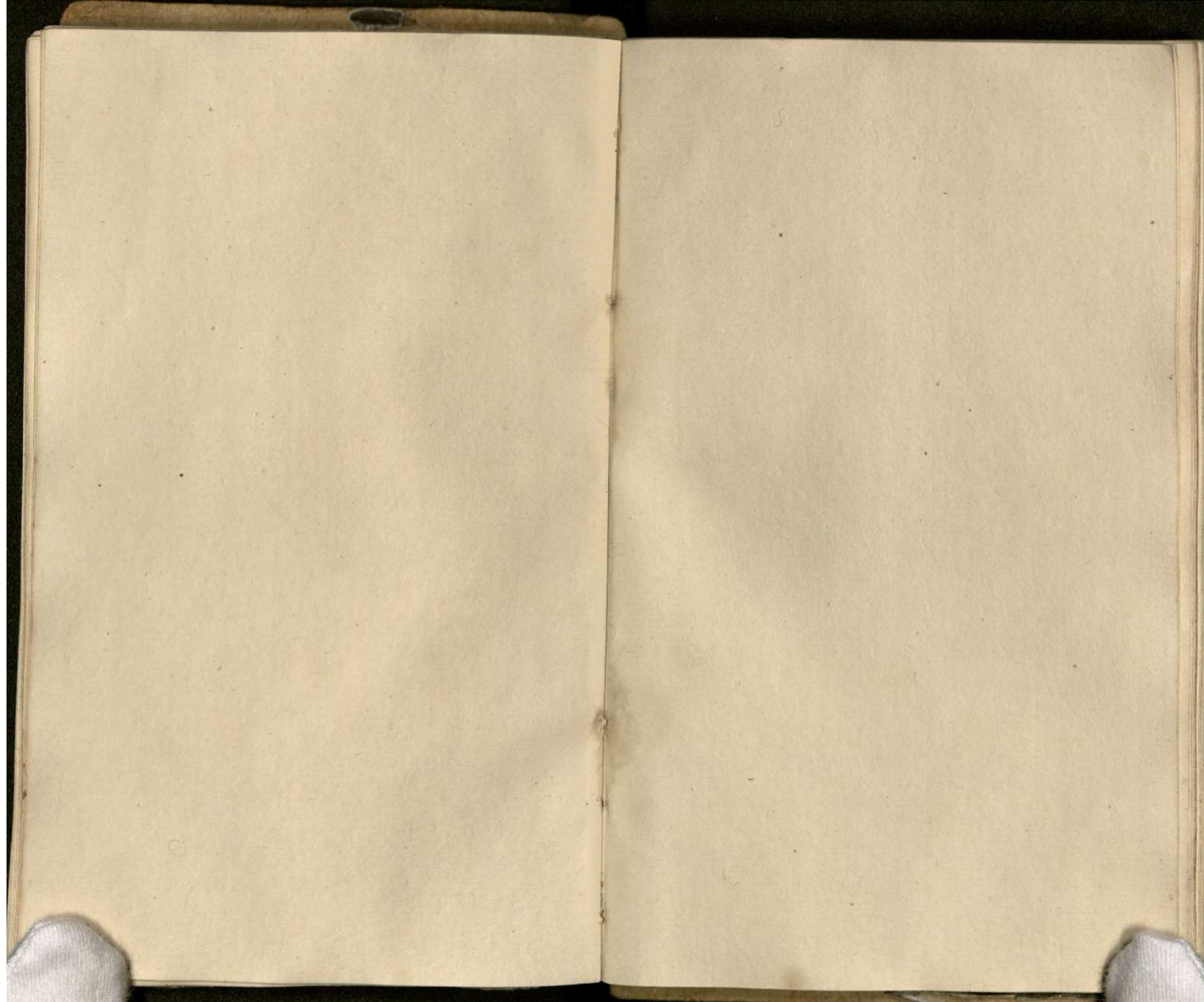




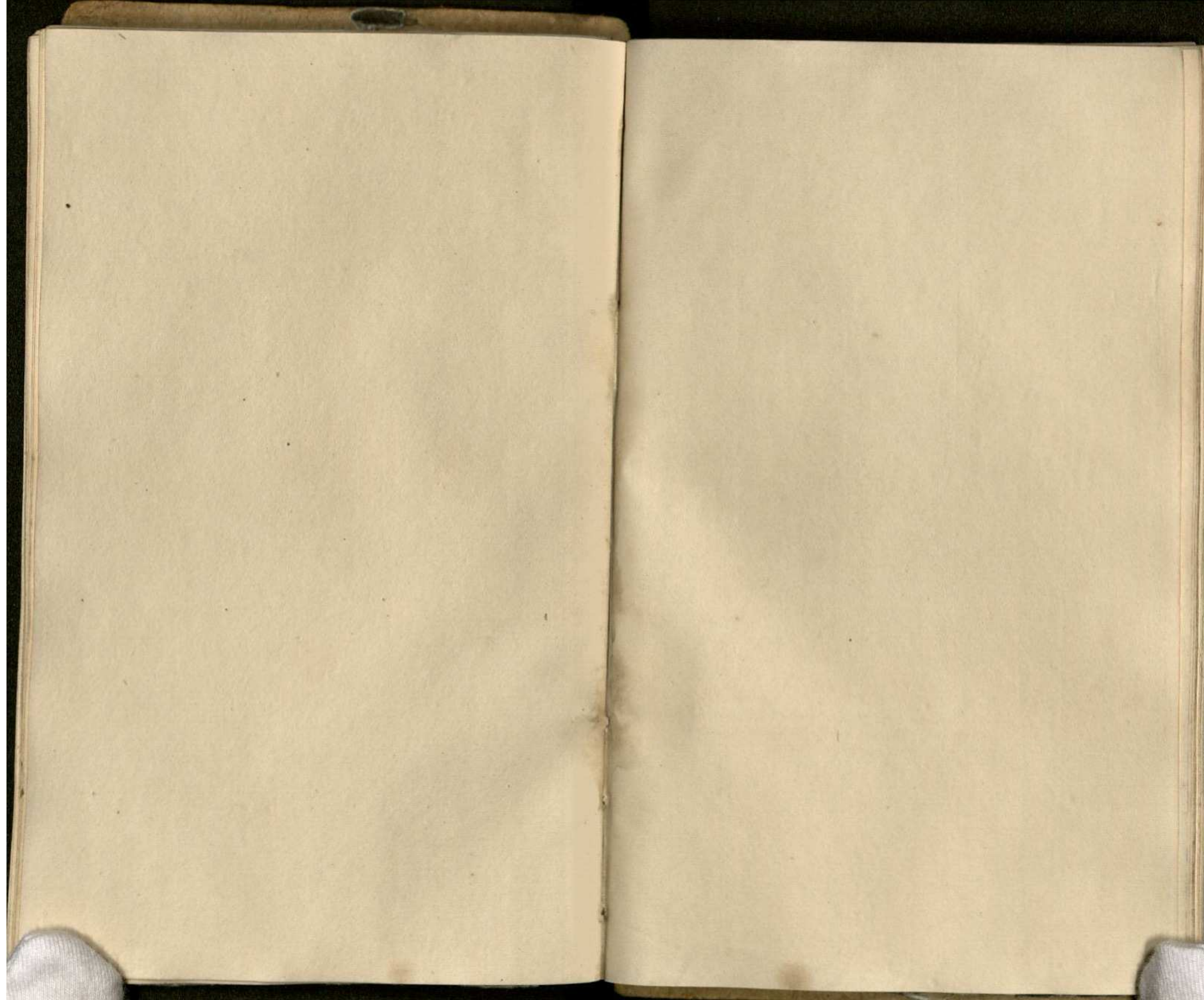




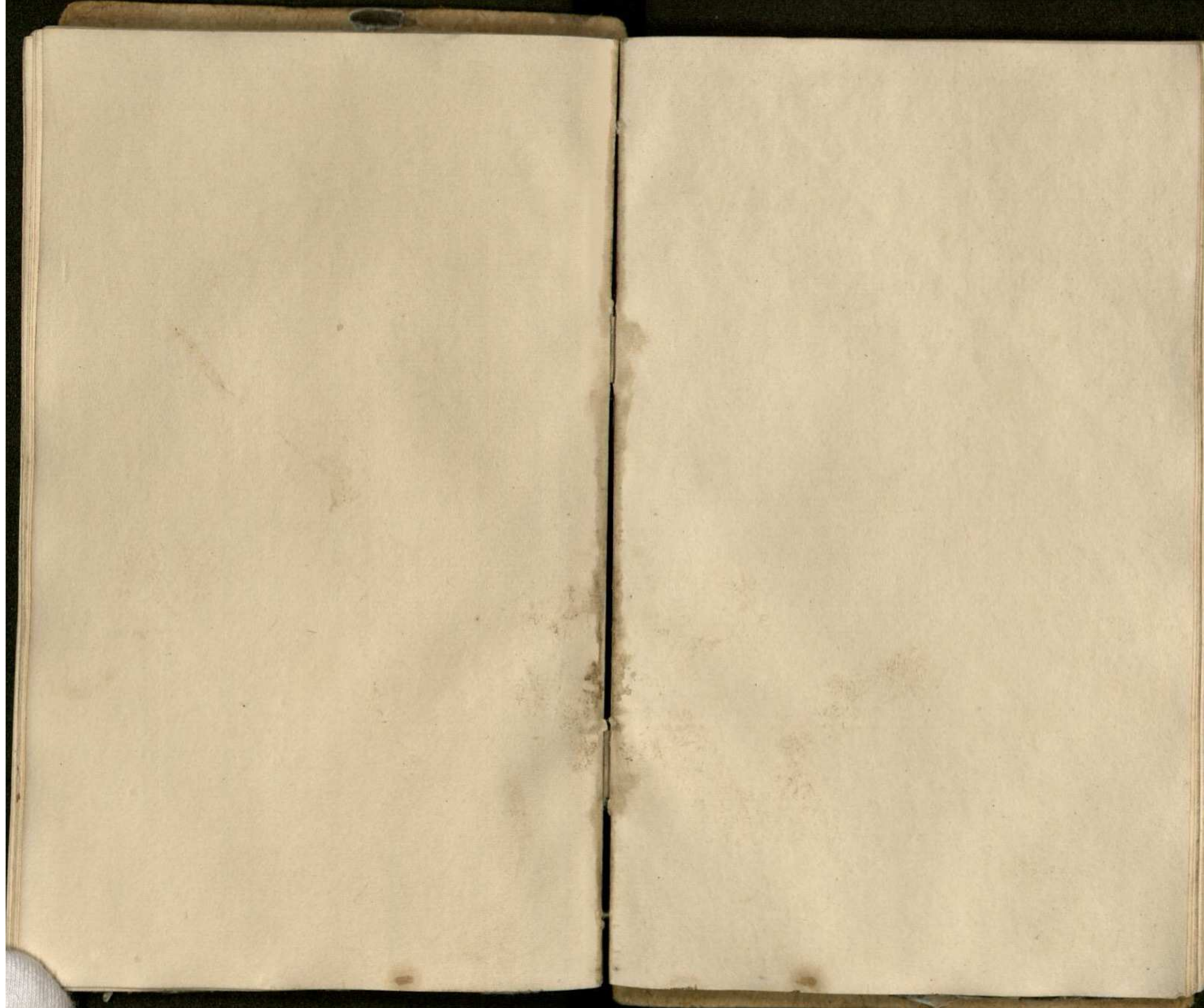




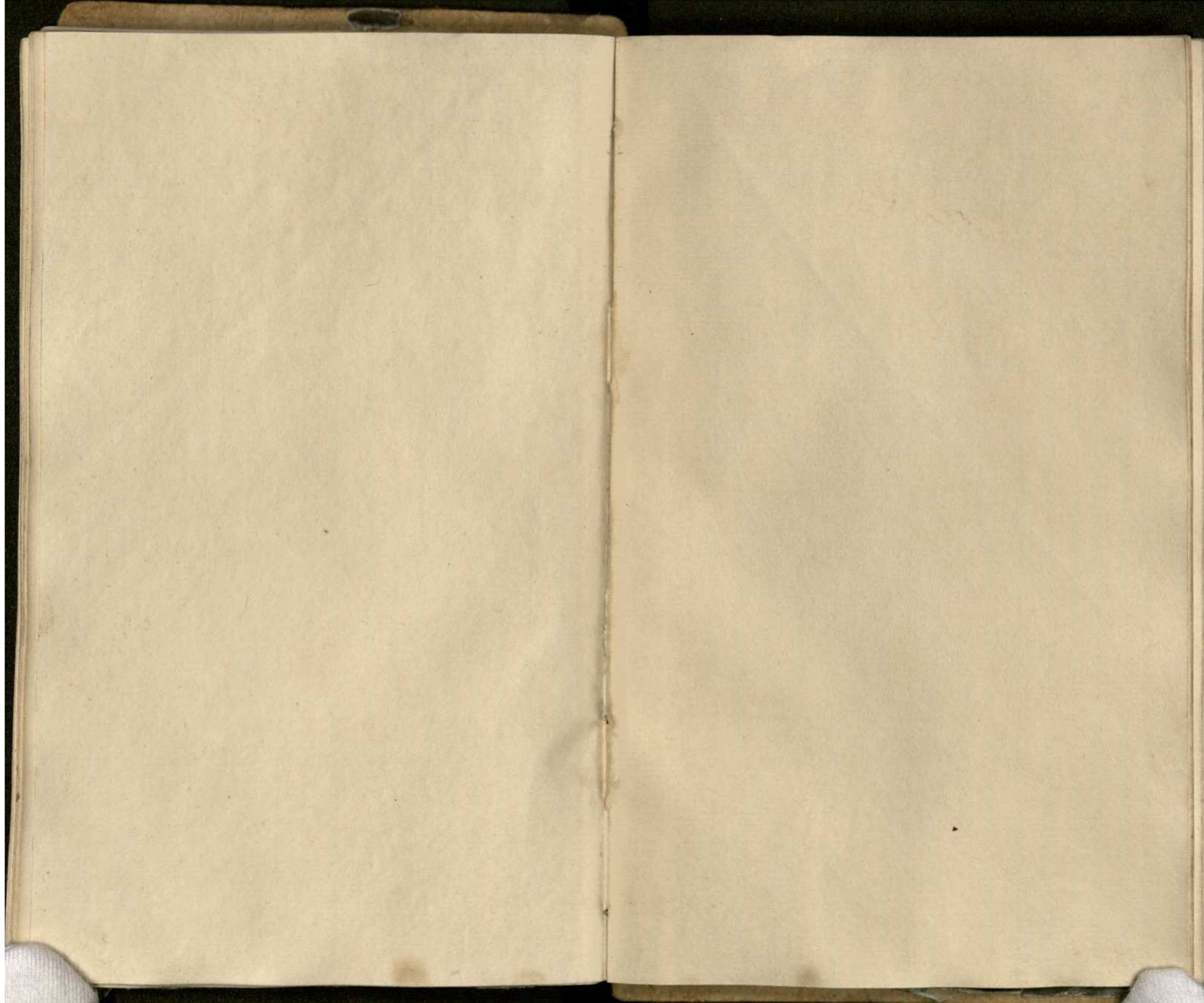




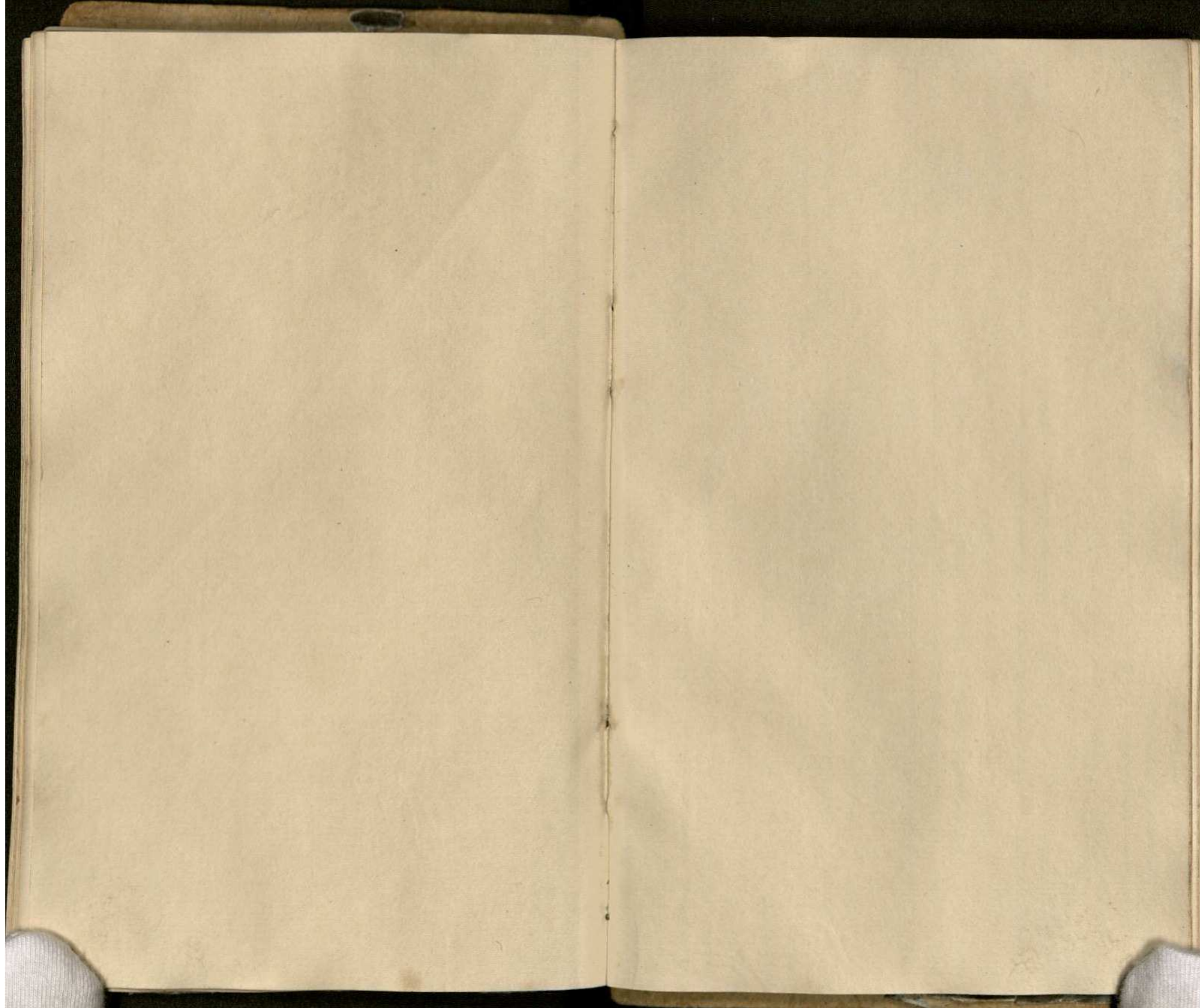




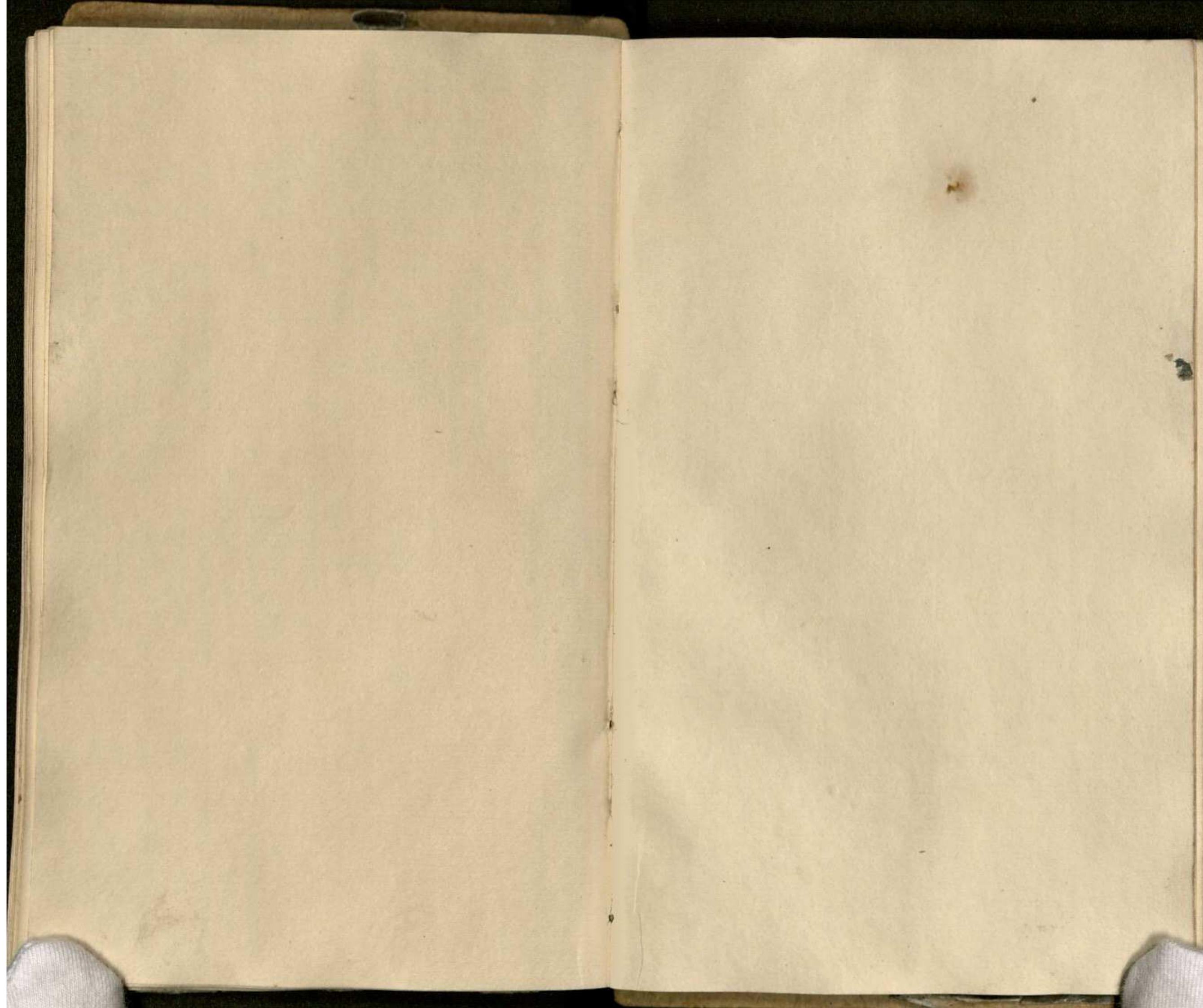




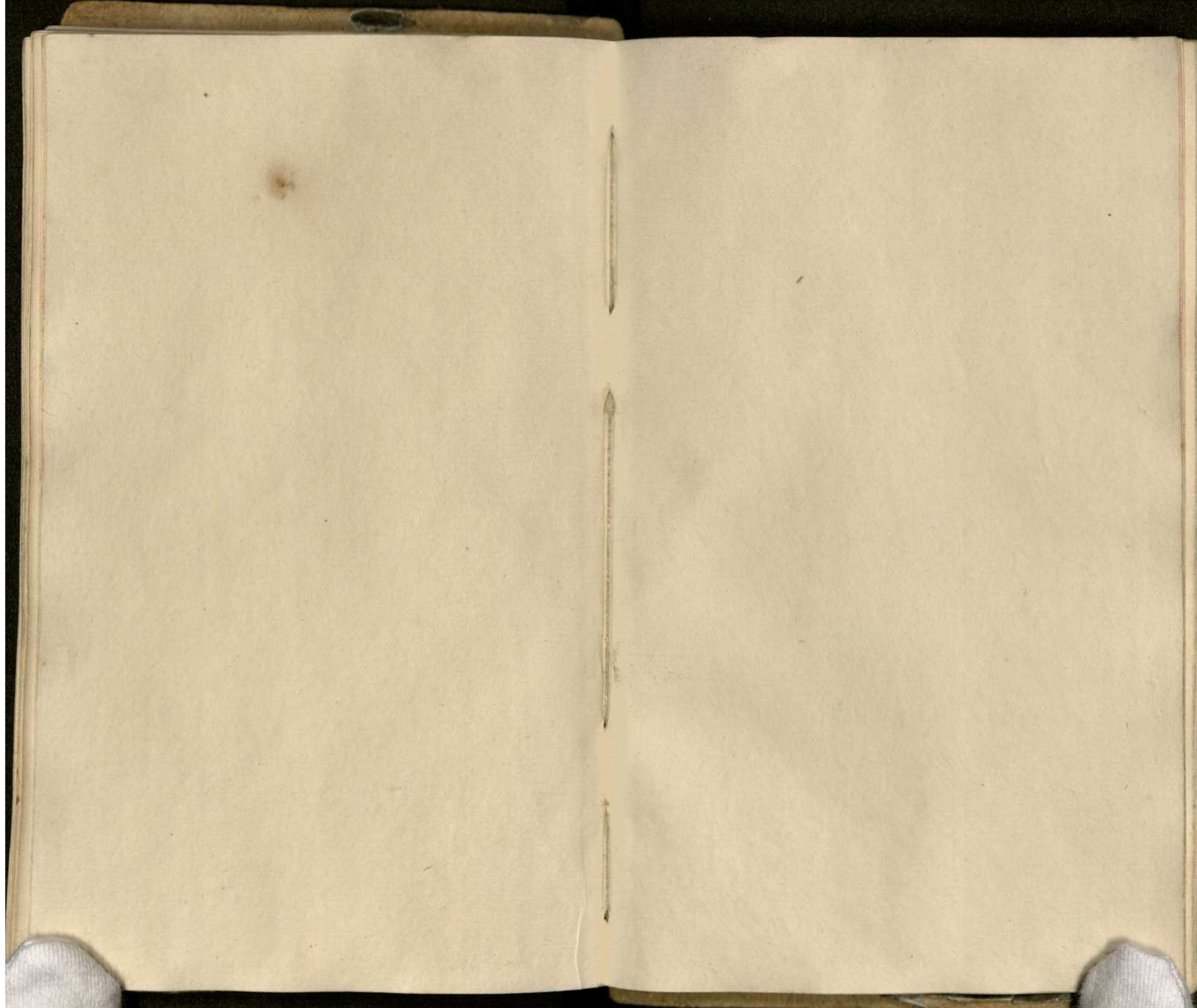




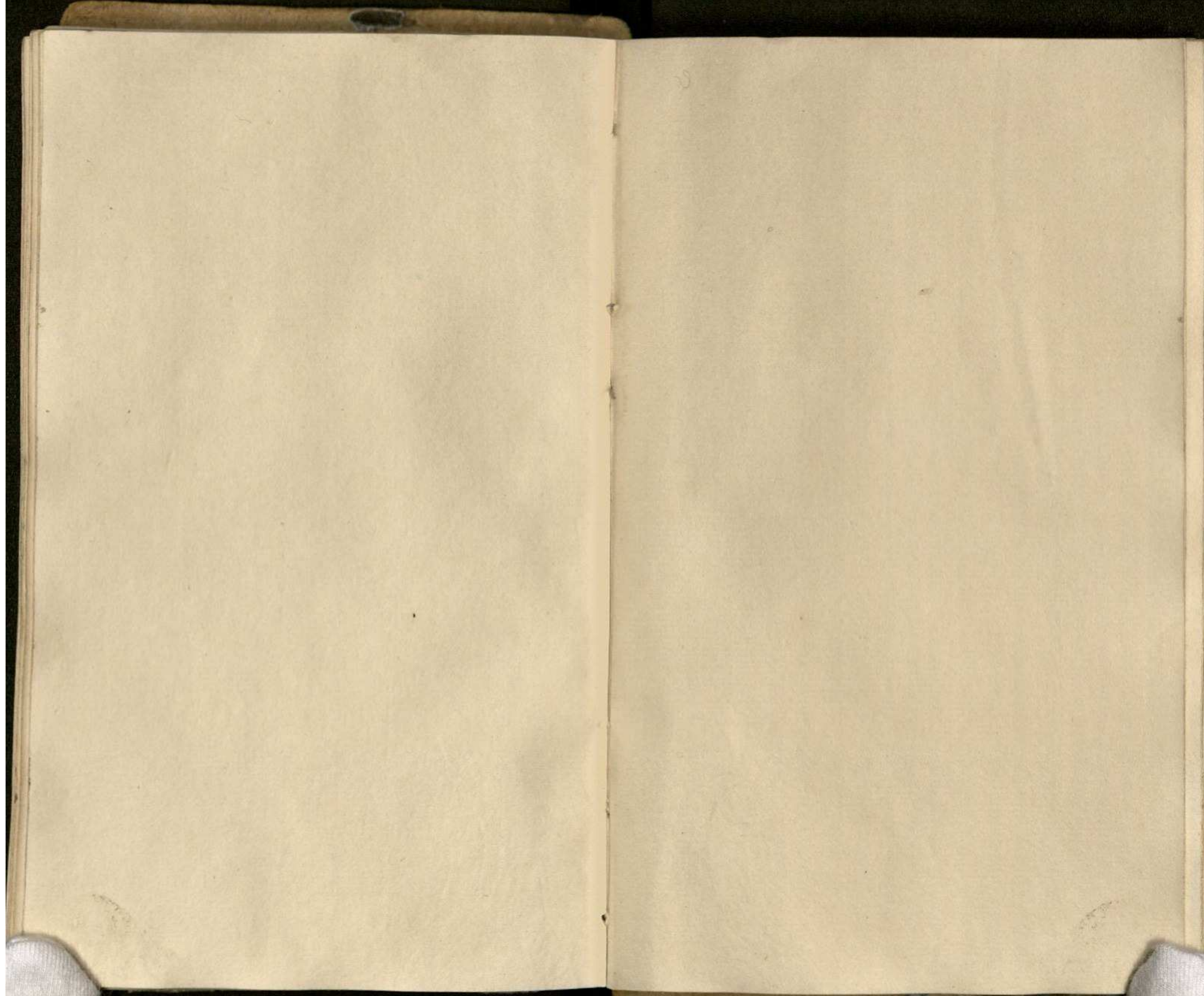




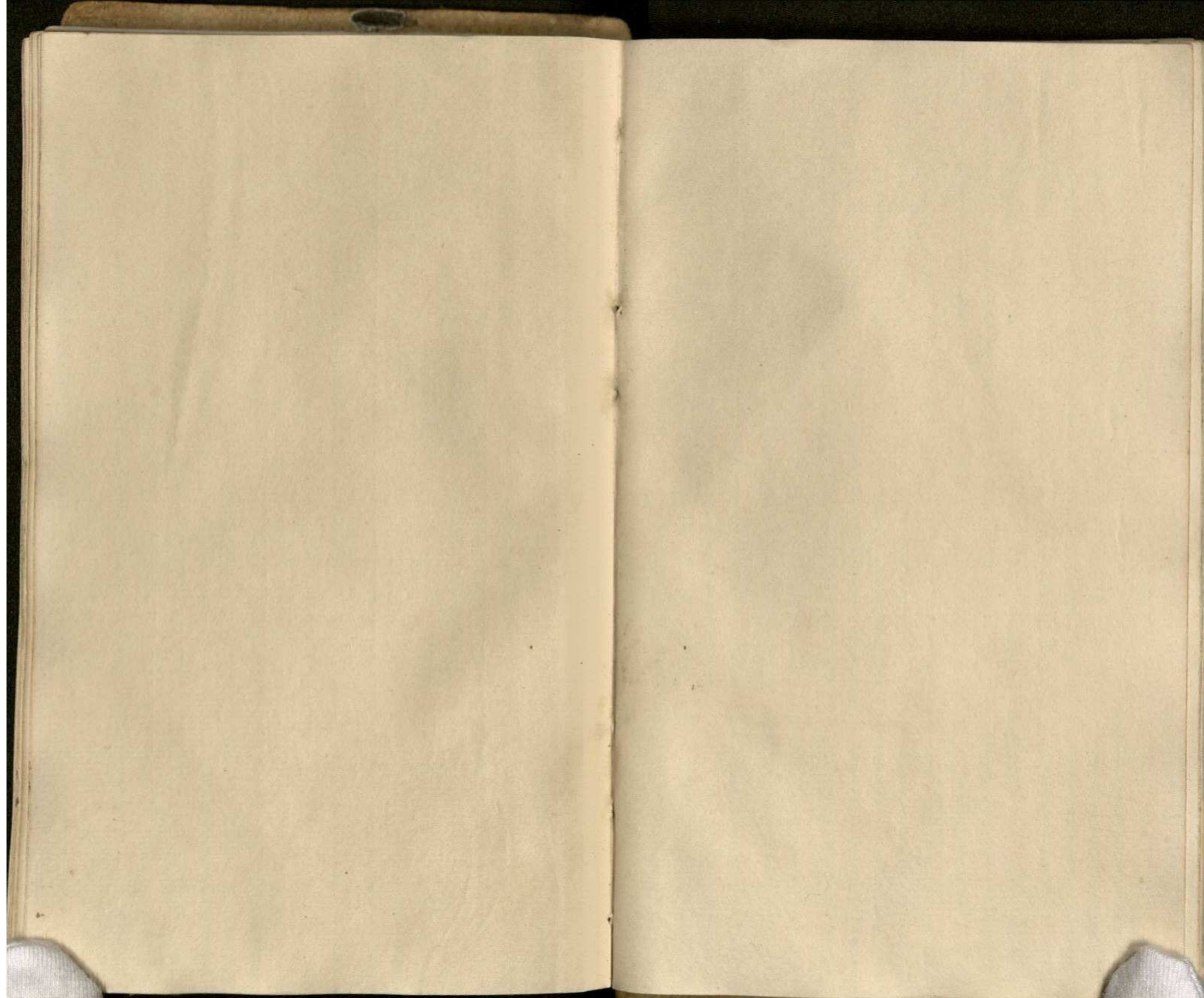




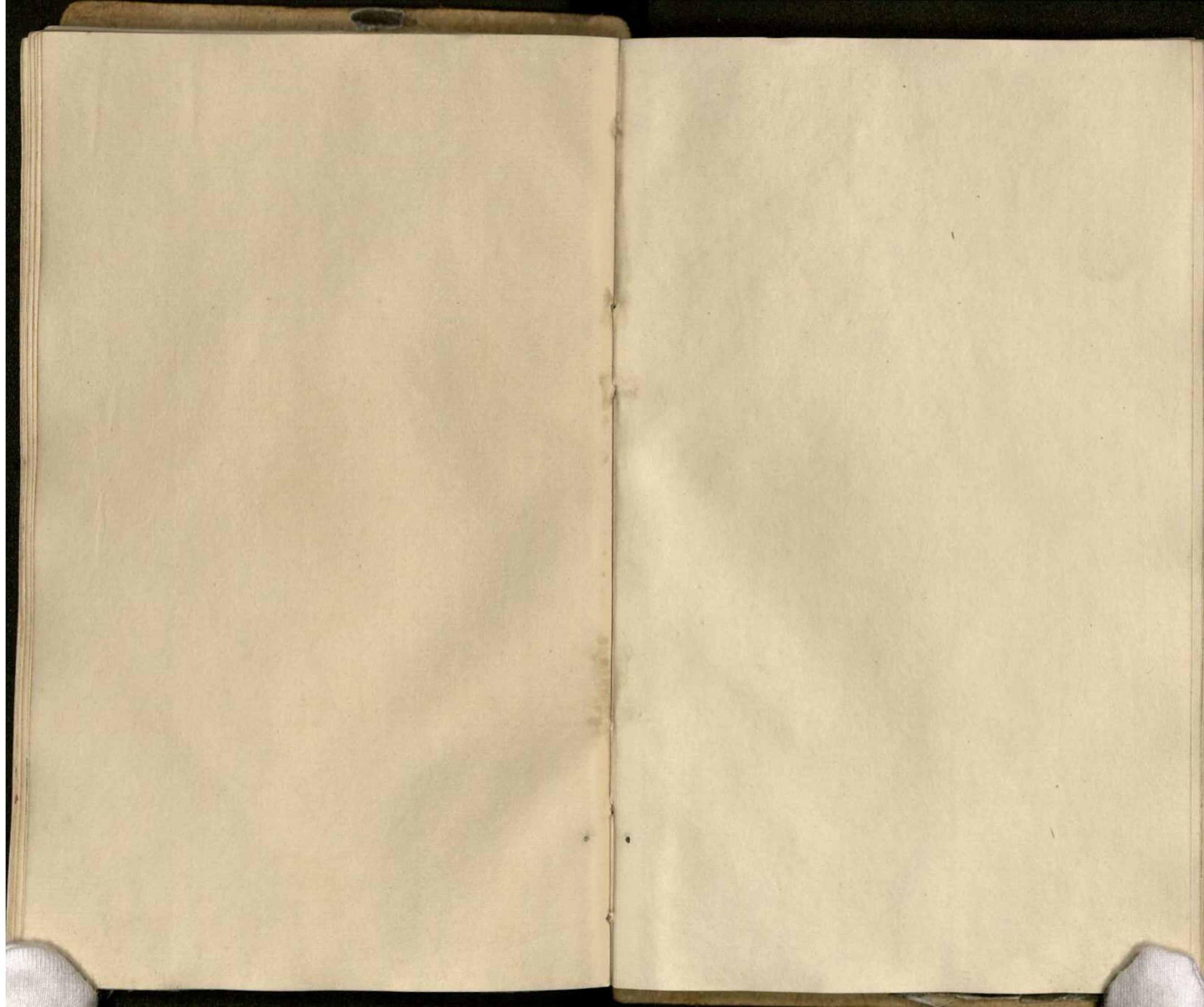




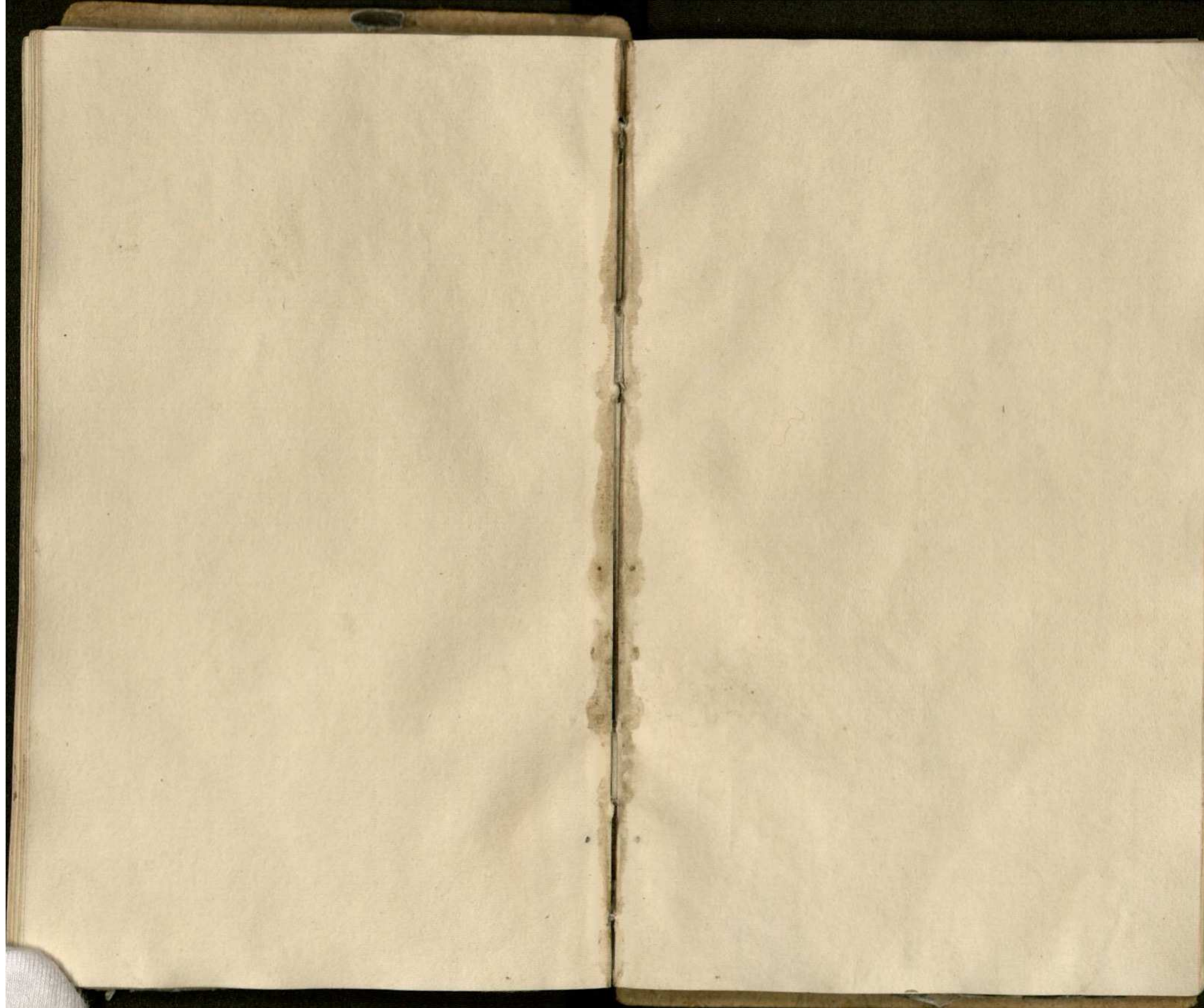




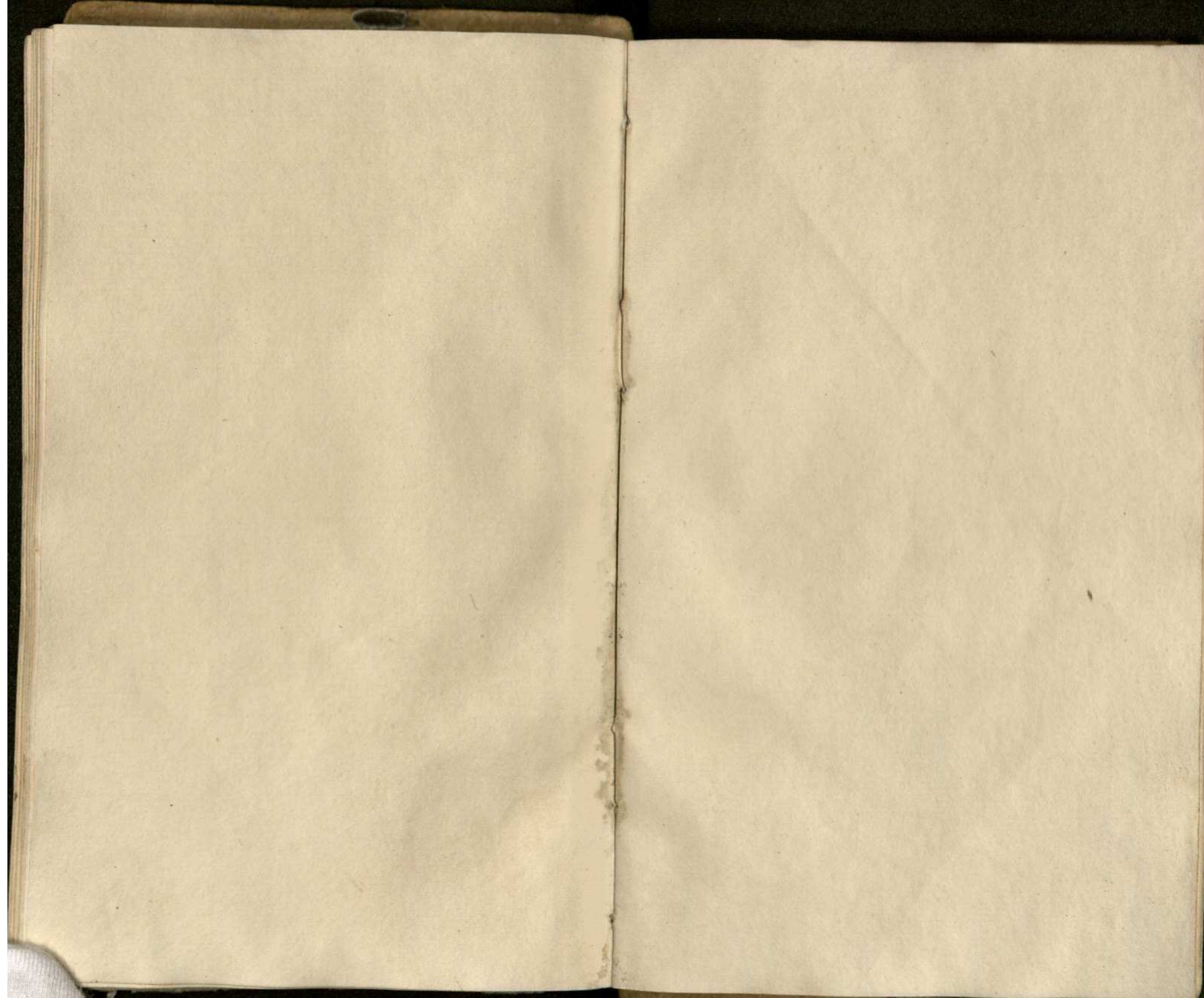




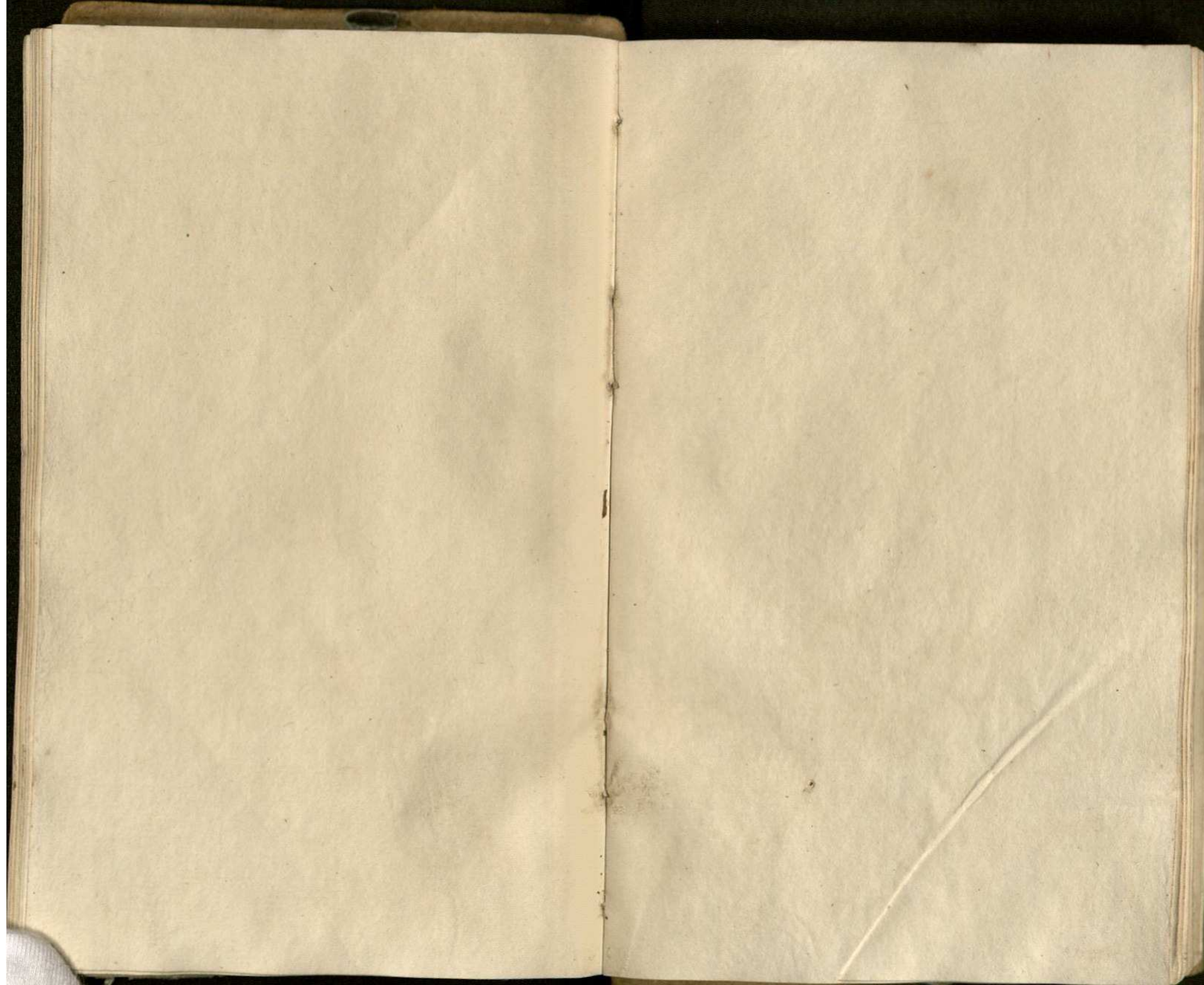




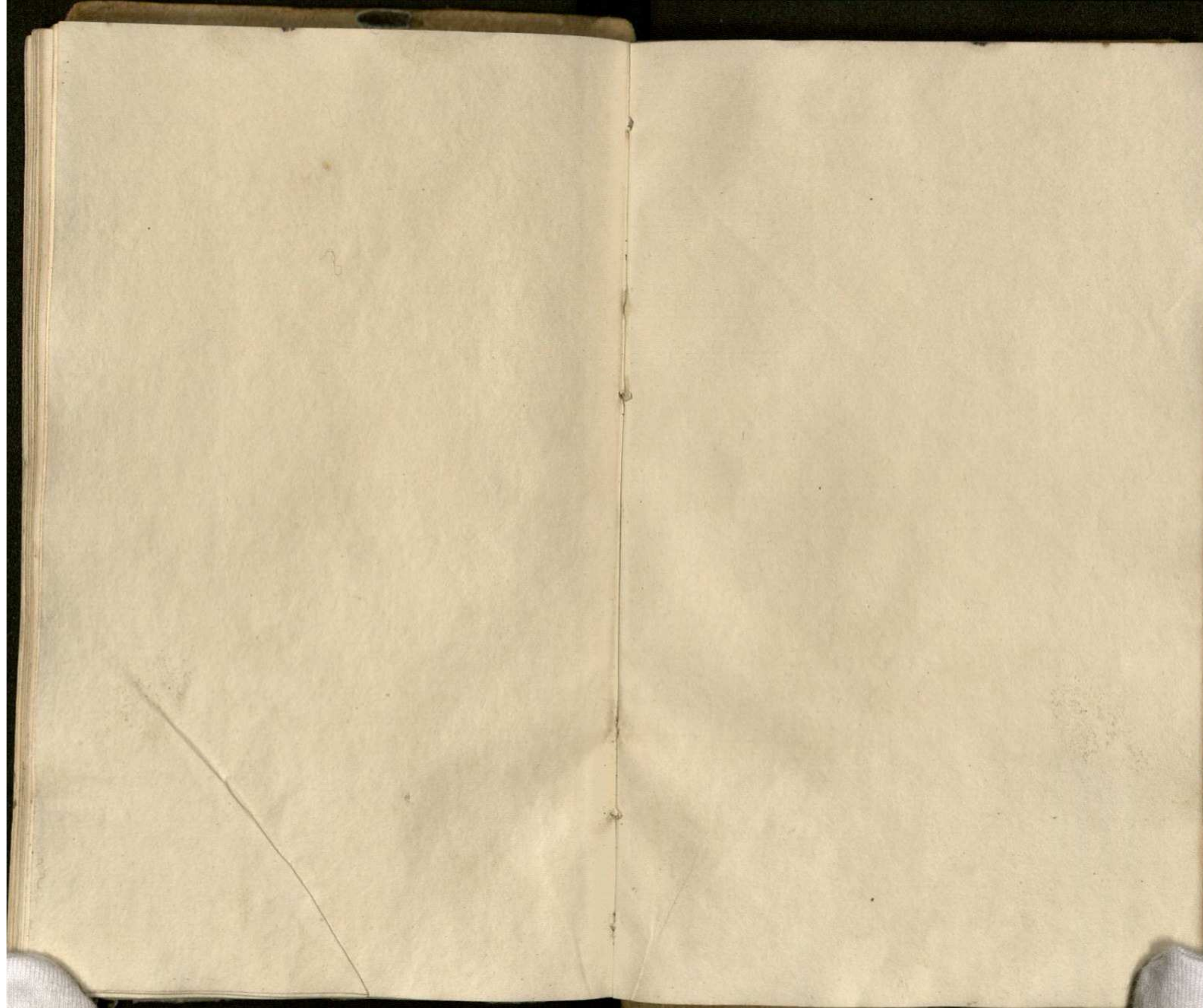




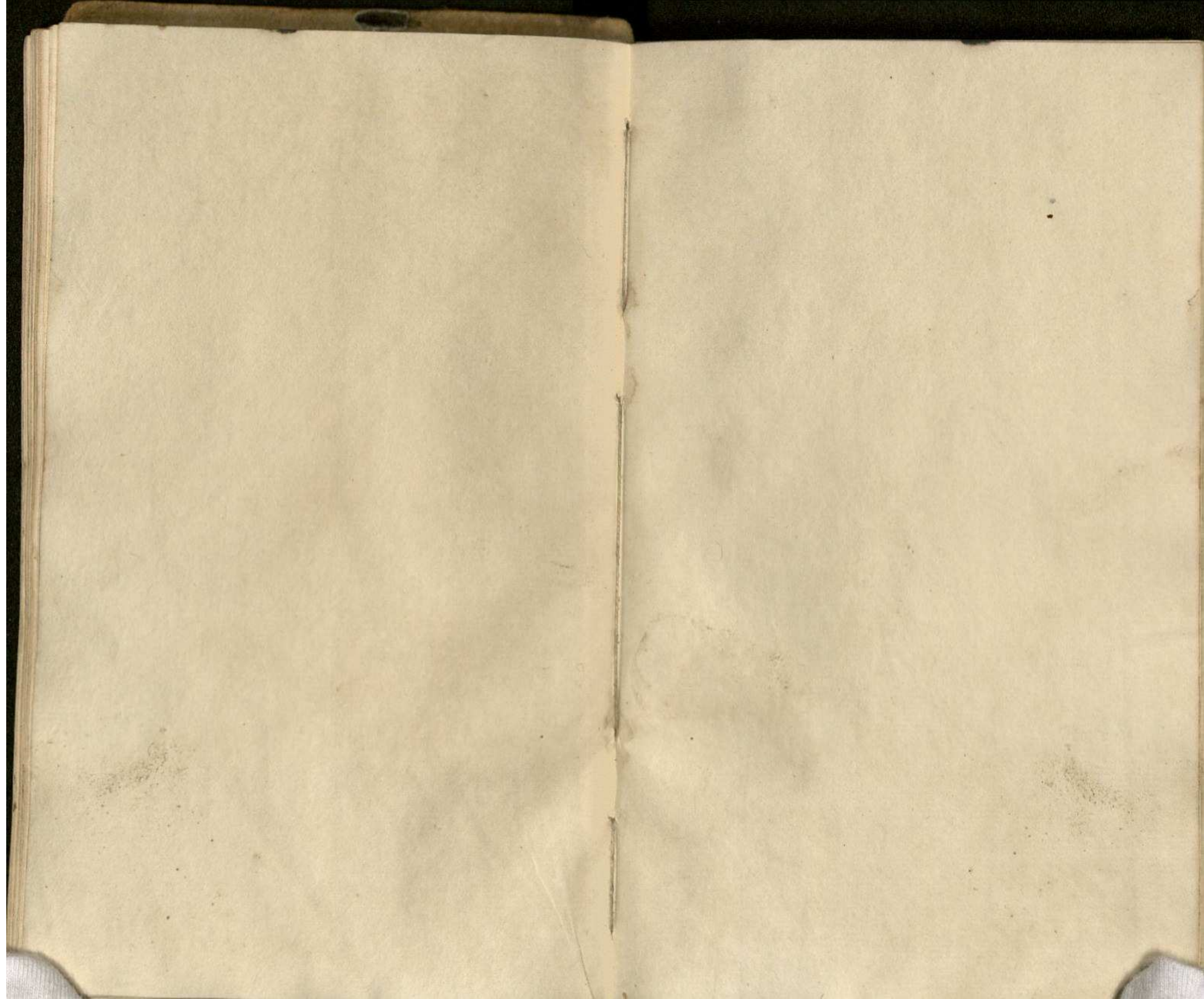




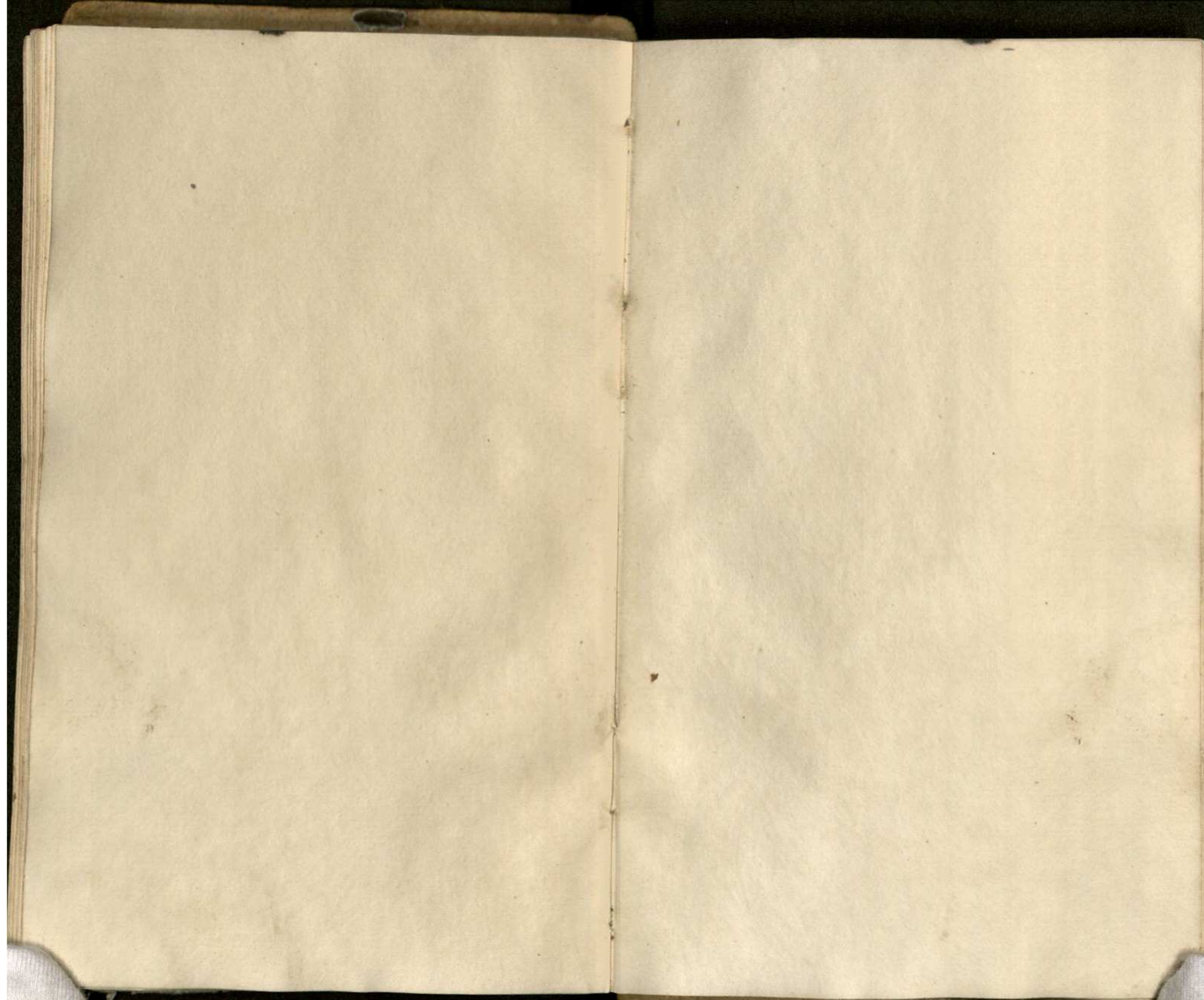




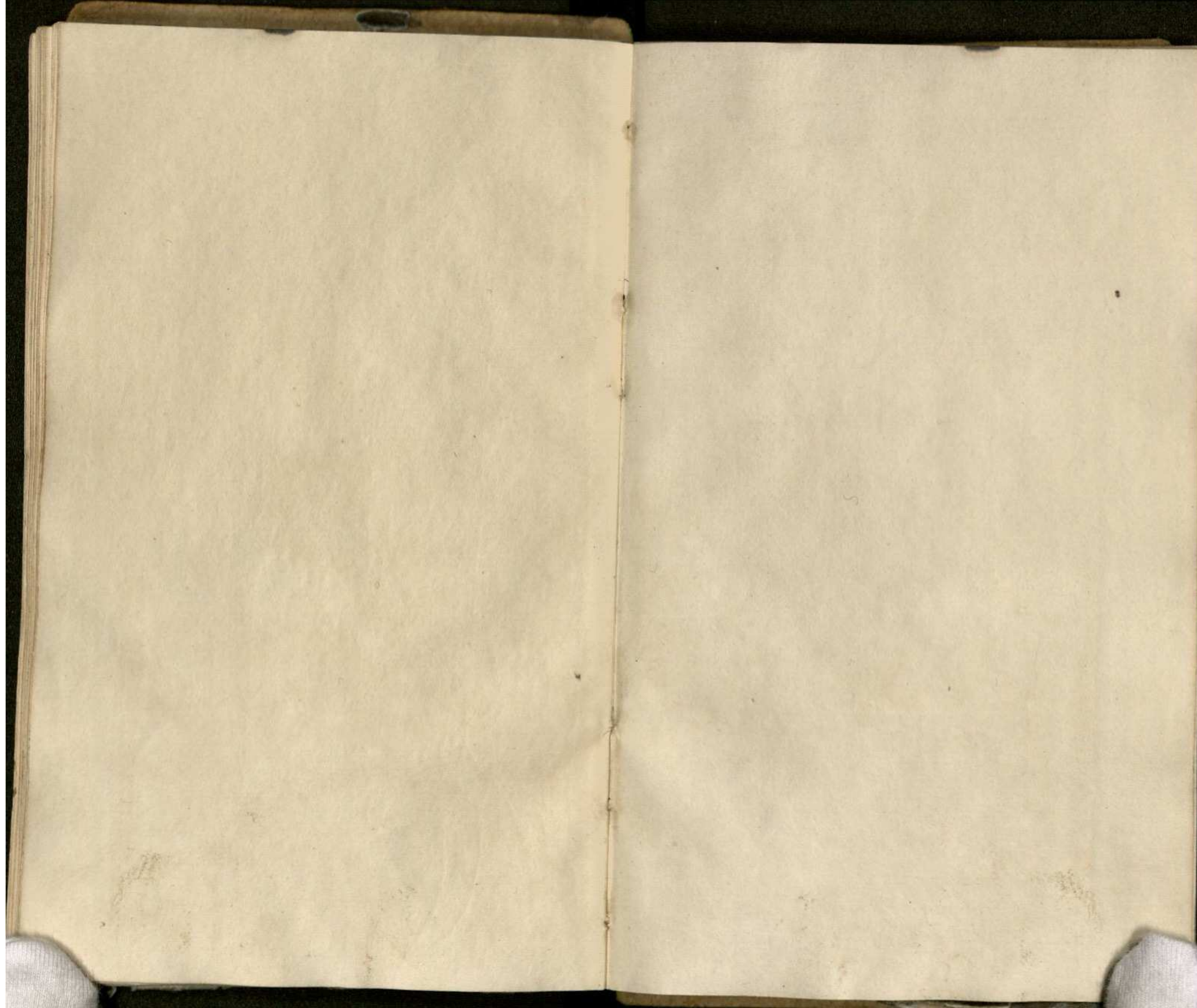














Der Winter  
mit Schnee  
und Frost  
nicht  
zu befürchten

an  
Hr. J. H. E. Coers  
Hof  
Babrum

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Liebe Eltern  
Gebührt es Euch wohl  
in das für mich  
einmal Platz  
mit mir  
schicken ich habe  
nun fast nicht  
winkt zu sehen  
mit ihr mich nicht

Gott erbarmen sich  
über mich und die  
Liebe ist stark  
Lieber Lieber in  
meine Augen  
Lieber. Gott gebe  
Ihr die Güte  
von mirer Seite  
wird es. Gefährlich  
Lieberer Lieberer



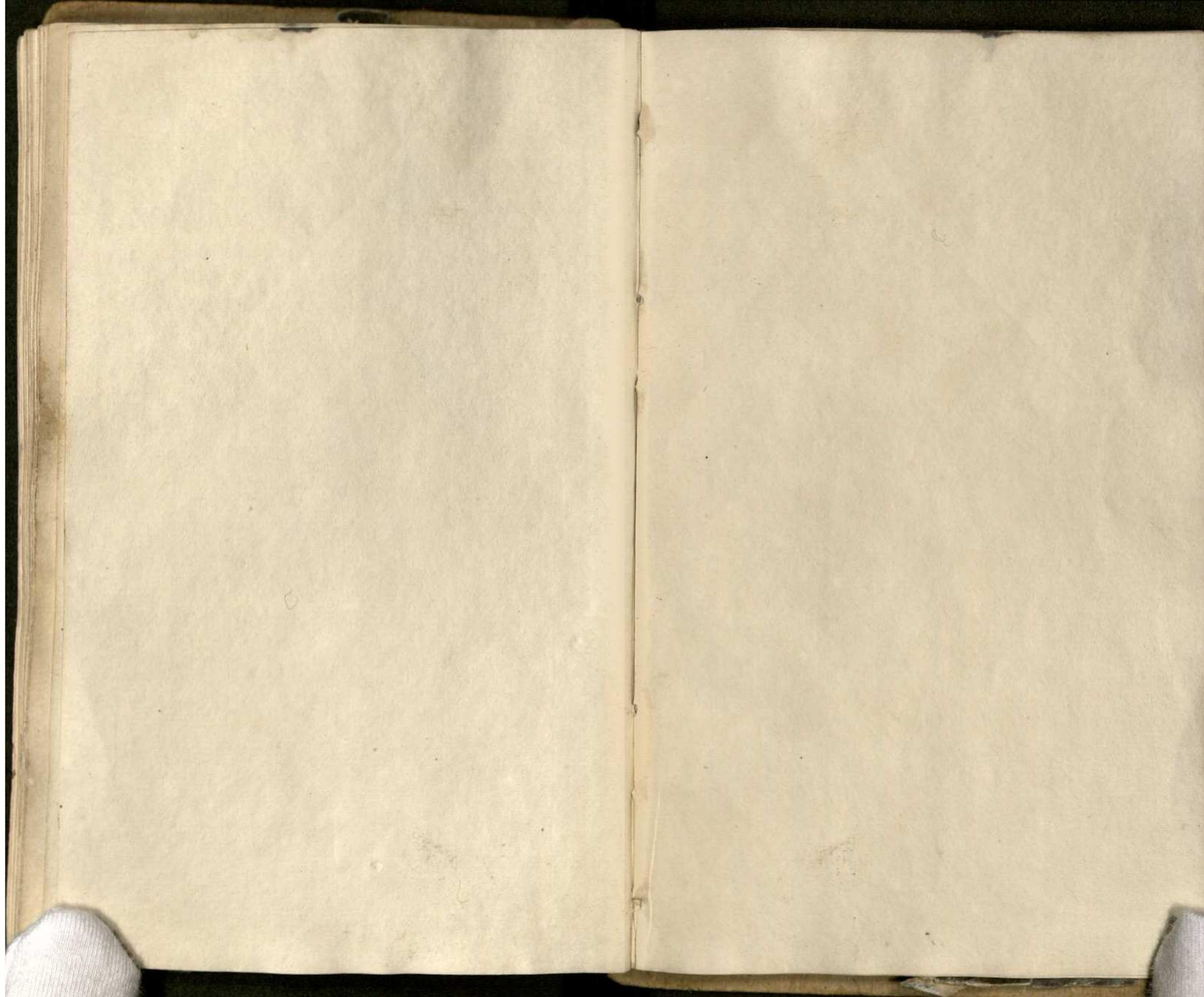
Gott segne die  
unsern Feinde und  
unsern Feinde zu  
in der Gemeinschaft  
Amen.

An  
Herrn H. E. Evers  
Balthram

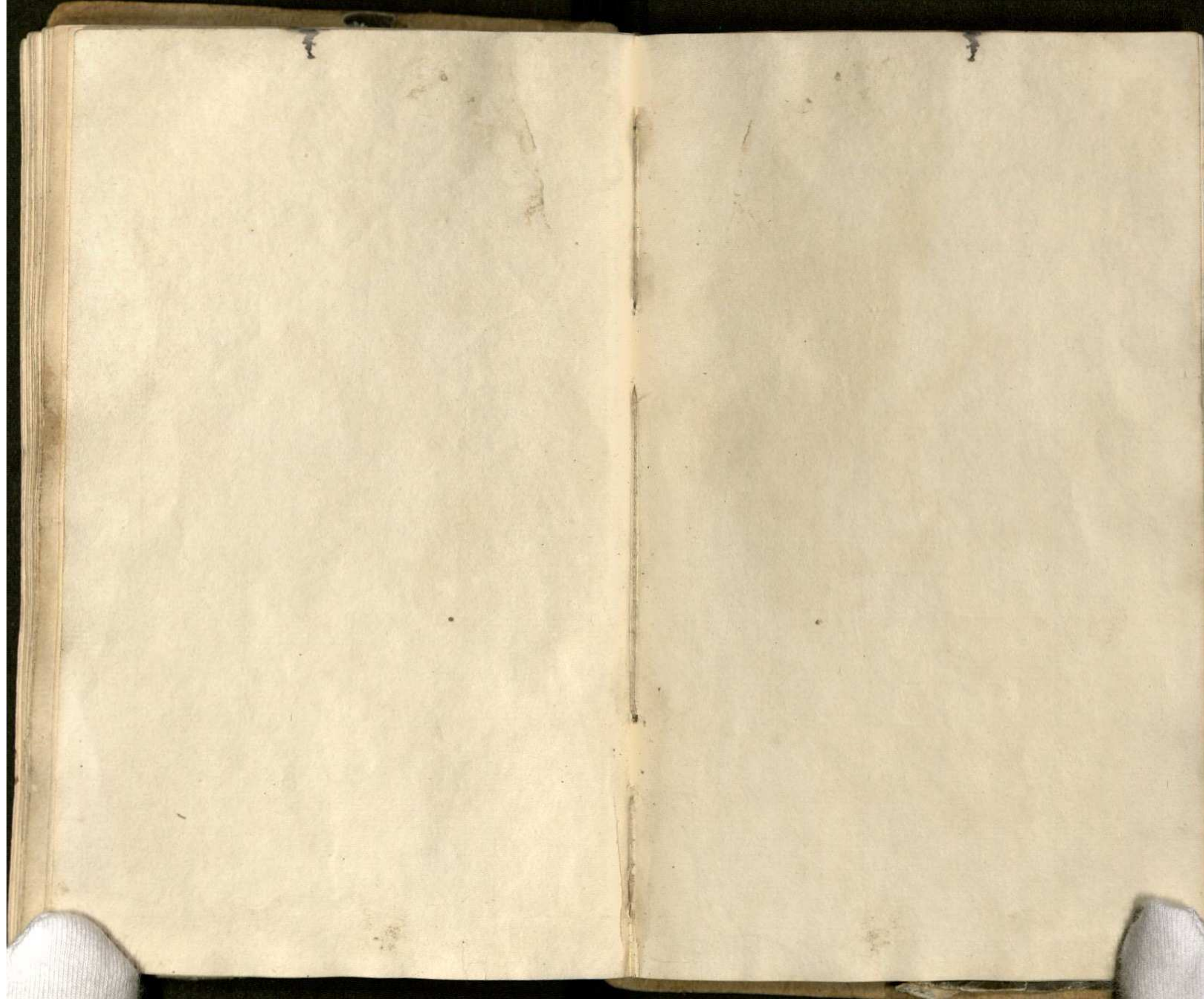
D. u. H. Evers

Der Herr  
H. E. Evers  
von  
Balthram











Leu = Lu + long com. luv. 938,4  
Det = Lu + sel. luv. 858,6

2. Tuisen amfles fuf min' luv'  
Senasse luv' yuzumby. 2











