

- | | PAGE. | | PAGE. |
|--|-----------------------------------|--|------------------------------|
| Boucher de Perthes..... | 403 | Climatic cycles— <i>Continued.</i> | |
| Boulogne..... | 414 | recorded by the interlapping of deposi- | |
| Bovina, of Anau I and II..... | 359-369 | tion zones..... | 247 |
| tables of comparisons..... | 359, 362, 366 | Climatic change recorded— | |
| comparative heights..... | 369 | by recent changes in the glaciers of Pamir | 258 |
| Briesen..... | 348, 426 | by the Zerafshan glacier and its tribu- | |
| Broca..... | 401, 451 | taries..... | 279-280 |
| Bruniquel..... | 404 | in a recent oscillation of the alluvial zone | |
| <i>Bubalus arnee</i> Kerr..... | 359, ff. | in Tarim..... | 283-284 |
| <i>bainii</i> | 359 | in the late expansion of flying sands in | |
| <i>palæindicus</i> Falconer..... | 361 | Tarim..... | 286 |
| <i>occipitalis</i> Falconer..... | 363 | in recent oscillations of the deposition | |
| Budenz..... | 351 | zones of Aralo-Caspia..... | 294-295 |
| Bumüller, J..... | 451, 454 | in the present oscillation of the deposi- | |
| Bural-bas-tau, peneplain..... | 277 | tion zones in Fergana..... | 290 |
| described by Davis..... | 287, ff. | in a recent decrease of surface drainage | |
| Bushed..... | 416 | in the Kopet Dagh..... | 322-324 |
| Cæsar..... | 430, 431 | in the periodic invasion and burial of | |
| Camel..... | 378 | dunes on the margin of the | |
| of Anau II..... | 383-384 | Anau delta..... | 327-328 |
| <i>Camelus</i> | 342-383 | in the unconformities of the growth of | |
| <i>alutensis</i> | 384 | Anau delta..... | 329-330 |
| <i>bactrianus</i> | 384 | in the superposition of deposition zones | |
| <i>knoblochi</i> | 384 | at Merv..... | 336 |
| Canidæ..... | 345, 354 | Conglomerate, uptilted piedmonts of, in Fer- | |
| <i>Vulpes montana</i> Pearson..... | 345 | gana..... | 289, ff. |
| <i>Canis</i> | 341, 342, 345-354 | in Western Tarim basin..... | 282, ff. |
| <i>familiaris matris optimæ</i> Jeitteles..... | 348, ff. | Conner, F..... | 440 |
| 430, 435, 438, 439, 441 | | Couvres..... | 419, 429 |
| <i>hodophylax</i> | 346 | Culture deposits (kurgans): | |
| <i>inostranzewi</i> | 347, 348, ff., 353, ff., 435 | accumulation of..... | 299-300 |
| <i>lupus</i> Linnæus..... | 346-347 | distribution of..... | 301 |
| <i>molossus</i> | 350 | relation between erosion and burial of..... | 303-305 |
| <i>pallipes</i> Sykes..... | 346, 347, 352, ff. | preservation of..... | 305, 307 |
| <i>palustris</i> | 350 | grading into irrigation deposits..... | 329 |
| <i>poutiatini</i> | 347, 348, 349, 350, 353, ff., 435 | how they are recognized..... | 328 |
| <i>Cuon alpinus</i> Pallas..... | 347 | Culture, uninterrupted growth made possible | |
| Canning-town..... | 374 | in high valley oases..... | 313 |
| <i>Capra</i> | 342 | Curchy..... | 392, 419, 429 |
| <i>hircus rütimeyeri</i> Duerst..... | 378, 380-381 | Cuvier..... | 404 |
| <i>ægagrus</i> | 380 | Damburachi..... | 268 |
| <i>cretensis</i> | 381 | Dara-ut Kurgan..... | 309* |
| Cardamone..... | 395, 418, 420, 421 | Dargum canal..... | 281, 283* |
| 422, 423, 424, 427, 430 | | David, Abbé..... | 363 |
| Carice system of underground water supply..... | 302 | Davis, W. M..... | 254, 277, 285, 287, 292, 293 |
| Caspian Sea..... | 245, 292 | Débris of human occupation discussed geo- | |
| Caucasus..... | 438, 439 | logically..... | 299-301, 303-307 |
| Cavern springs..... | 324 | Deer..... | 382 |
| Caverne..... | 392 | Deflated silts and residual dunes..... | 285* |
| Cavicornia of Anau I and II..... | 359-382 | Deflation and secular disintegration of the | |
| Cedar..... | 273 | Pamir..... | 253 |
| <i>Cervus maral</i> Ogilby..... | 382 | surface boulders of moraines planed off by | 257 |
| Charjui..... | 297 | of silt plains in Tarim..... | 283, ff. |
| Cherry, wild..... | 273 | of the Pamir..... | 252*, 253* |
| China, Alai Valley route from Bactra to..... | 307-310 | Deformations, <i>see</i> Uptilted piedmonts; Warpings. | |
| Chinese records of desiccation and dune ex- | | Deformations of the Hissar Valley evidenced | |
| pansion in Tarim..... | 286 | by a fault-scarp and capturing | |
| Chinese Turkestan, preservation of ruins in.. | 306 | of the Kizil Su..... | 270, ff. |
| Chosroes II..... | 362 | Delta oases..... | 301, ff. |
| Christians, early Nestorians of the Zerafshan | 314 | of Anau..... | 320, ff. |
| Chust..... | 289 | of Merv..... | 330-333 |
| Cindré..... | 392, 402, 419, 429 | Deposition zones, origin and arrangement of | |
| Clercq..... | 352 | the five..... | 244-246 |
| Climate, diurnal extremes on the Pamir.... | 253 | interlapping of, caused by climatic os- | |
| relation between climate and landlocked | | cillation..... | 247 |
| seas..... | 245 | in an ideal desert basin..... | 247-250 |
| in an ideal desert basin..... | 247-248 | recent oscillations of the alluvial in | |
| <i>See</i> Aridity. | | Tarim..... | 284-286 |
| Climatic cycles, ideal..... | 247-248 | recent oscillations of the alluvial in | |
| in the Aralo-Caspian Sea expansions..... | 292-294 | Fergana..... | 290 |