

# INDEX.

[NOTE.—The asterisk (\*) indicates that the reference is to an illustration.]

	PAGE.		PAGE.
Abadieh.....	368, 403, 404, 409, 410, 414, 415, 417	Annandale.....	459
Abassi.....	414	Antelope.....	342
Abbeville.....	376	Antelopinae.....	382
Abydos.....	353	Anthony, R.....	407
Adachi, B. and V.....	460	Appianus.....	431
Aden.....	414, 415	Apis of Egypt.....	359, 364, 365
Adobe roof (with or without wood), relation of, to growth of Kurgans.....	299, ff.	Arachosia.....	362
Afrosiab, ruins of.....	311	Aralo-Caspian Basin, physiography of.....	291-298
profile of.....	311*	Arctic overflow of the Aralo-Caspian.....	292
Aikart, Pass, Valley.....	282	Arezzo.....	427, 430
Ainos.....	456	Aridity of desert basins reintensified at the beginning of each erosion cycle.....	248
Ak-su.....	283	Aridity of the Northern Pamir.....	251-253
Alai erosion cycles.....	287	of the Aralo-Caspian basin during the beginning of the second erosion cycle.....	292-293, 298
Alai Mountains.....	264, 267, 275, 277, 289	of the Aralo-Caspian basin at present, the beginning of the fourth erosion cycle.....	295, 298
uplifted and tilted.....	264	Arkose.....	253
erosion cycles in.....	287	<i>See</i> Deflation of Pamir.	
Alai Valley.....	259, ff., 260*	Aryan dialect in the Zerafshan Valley.....	265, 312
physiography of.....	259-264	Ashur-nasir-pal.....	361
route through, from Bactra to Kashgar terraces in.....	307-310, 309* 263*	Asia, the continent from a dynamic point of view.....	243
Albrecht.....	351, 352	<i>Asinus africanus</i> .....	403
Alemanni.....	453	Askhabad.....	302
Alexander.....	332	artesian well at.....	249
Alluvial activity as a barrier to the formation of dunes.....	244	Ass.....	403, 407, 408, 409, 413, 414, 415
Alluvial deposition, man's control of, at Anau.....	324, ff.	Assyria.....	351, 361
Alluvial deposition at Merv.....	332, ff.	Australians.....	459, 461
Alluvial terraces.....	263	Auvernier.....	353, 397, 403, 404, 409, 410, 417, 426
Alluvial zone in an ideal desert basin.....	247-248	Babylonia.....	351, 360, 361, 440
in the Tarim Basin.....	283-286	Bactria, Alai Valley route from, to China..	307-310
in the Fergana Basin.....	290	Bairam Ali.....	333
in the Aralo-Caspian Basin.....	294-295, 298	Bajuvars.....	453, 456
Alluviation of the Kizil Su gorge in Karategin.....	274	Baku.....	302
of the Zerafshan gorge.....	278-279	Bal Kuwi, physiographic shaft at.....	327-328
Alluviation, glacial, <i>see</i> Glacial.		Balkhan Gulf.....	296-297
Alluvium, wind-blown derivatives of.....	246, 283, ff.	Balyakandosc.....	317
"natural sediments" and their relation to the archeology of Anau.....	329, ff.	Barley and wheat, casts of, in potsherds from Anau I.....	471-473
of Merv.....	335, ff.	Bern.....	345
Altai.....	387, 388	Birch, yellow.....	273
Amu-darya (Oxus).....	292, 295	Blainville (de).....	404
Anau, animal remains from excavations at.....	341-442	Blasius.....	370
estimation of amount of erosion on North Kurgan at.....	305	Bohemia.....	345
human skulls from excavations at.....	445-446	Bokhara.....	265, 276
physiography of.....	320-330	at the mercy of Samarkand.....	319
peculiarities of, as an oasis type I (b).....	320, ff.	route from, to Hissar.....	310
relative percentage of different animals in Anau I and II.....	341-342	Bos.....	341-342
some human remains from excavations at.....	449-468	<i>namadicus</i> Falconer & Cautley.....	359, ff., 435
stone implements from the excavations at.....	477-484	<i>primigenius</i> Bojanus.....	359, ff.
skeletons excavated at.....	484-494	<i>macroceros</i> Duerst.....	359, 365, 368
wheat and barley from North Kurgan at.....	471-473	<i>taurus</i> .....	359, 362
Anau-li, irrigation deposits left by.....	326, ff.	<i>paleogaurus</i> .....	363
Anau Su, in irrigation.....	325	<i>taurus macroceros</i> Duerst.....	363, ff.
erosion cycles of.....	322	<i>frontalis</i> .....	363
Anchitherium.....	424	<i>brachyceros</i> Rüttimeyer.....	364, ff., 440
Andamanese.....	456	<i>opistonomus</i> .....	364
Andidjan.....	308	<i>taurus brachyceros</i> .....	440, 441