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## VOYAGES and TRAVELS:

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Of the moft Efteemed Relations, which have been hitherto publifhed in any Language:

Comprehending every Thing remarkable in its Kind, in

## EUROPE, ASIA, AFRICA, and AMERICA,

With refpect to the
Several Empires, Kingdoms, and Provinces; their Situation, Extrnt, Bounds and Division, Climate, Soil and Produce; their Lakes, Rivers, Mountains, Cities, principal Towns, Harbours, Buildings, E'c. and the gradual Alterations that from Time to Time have happened in each:

## ALSO THE

## MANNERS and CUSTOMS

OF THE
Several Inhabitants; their Religion and Government, Arts and Sciences, Trades and Manufactures:

So as to form
A Compleat SYSTEM of MODERN GEOGRAPHY and HISTORY, exhibiting the Prefent STATE of all NATIONS;

Illuffrated not only with
CHARTS of the feveral Divifions of the Ocean, and MAPS of each Country, entirely news Compofed, as well as new Engrived, by the beft Hands, from the lateft Surveys, Difcoveries, and Aftronomical Obfervations : But likewife with Variety of Plans, and Profpects of Coafts," Harbours, and Cities; befides CUTS reprefenting Antiquities, Animals, Vegetables, the Perfons and Habits of the People, and other Curiofities : Selected from the moft Authentic Travellers, Foreign as well as Englifh.

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V O L. III.

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L O N D O N:
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Printed for THOMAS ASTLEY, in Pater-Nofter-Row. M.dcc.xlvi* plied plied the Hottentot, and taking to his Heels with The Sailor, inftead of following, food confounded at fuch miraculous Speed, and never faw either his Porter or Goods any more.
Their Dexterity in difcharging their Arrows, or throwing the AJJagaye, and Rakkum-Stick, is almoft incredible. In the Ufe of there Weapons they fhow fuch a Quicknefs of Sight, and Certainty of Hand, as no European can imitate. In the Chafe of a Deer, wild Goat, or Hare, if a Hottentot get within thirty or forty Yards, the Rakkum-Stick feldom miffes. In throwing a Stone they are fuch Markfmen, that they will, at an hundred Paces Diftance, hit a Mark not bigger than an Half-penny: Yet his unerring Hand is not all the Wonder, for he never ftands fteady to eye the Mark as we do, but is in continual Motion and Grimace ; fo that you would think him playing the Fool, inftead of taking Air, till away flies the Stone directly to the Mark, as if carried by fome invifible Hand. The Hottentot fees your Surprize, is delighted with it, and will repeat the Experiment as often as you pleafe. They are equally expert in fhooting the Arrow, or darting the AfJagaye.

When a Hottentot goes by himfelf a-hunting, or only with two or three in Company, he does it folely to get fome Game for his Family. On thefe Occafions the Rakkum-Stick does all the Execution they need. The great hunting Matches of the Hottentots are when all the Men of a Village go-out together either to chafe fome wild Beaft who has molefted their Cattle, or for their Diverfion. If it is an Elephant, Rhinuccros, Elk, or wild Afs, they encompafs and attack him with their AJagayes, one plying him behind while he turns to another; and thus they keep him continually turning, not knowing whom to fhoot-upon, till he falls covered over with Wounds. A Lion, Tyger, or Leopard, they affail in like Manner, avoiding the furious Beaft by their furprizing Agility. He leaps towards one fo quick, and feemingly with fo fure a Paw, that you fhudder for the Fellow, expecting to fee him in an Inflant torn to Pieces: But you are miftaken, he leaps out of the Danger in the Twinkling of an Eye, and the Beaft fpends all his Rage upon the Ground. Meantime the Wenpons fall thick bebind: He turns and leaps at another, and another, but in vain. He roars, foams, and tumbles with Rage. On one Side they avoid the Paws of the Beaft with incredible Dexterity , on the other they relieve one another with incredible Speed
where in the World but among the Hottentots, Hottentot and not to be viewed without the higheft Admiration. The Beaft, if not quickly flain, finding there is no dealing with fo nimble an Enemy, takes to his Heels. The Hottentots let him go freely, but follow at a Diftance, knowing, that as the Arrows are poifoned, he will foon drop, and leave them his Skin.

THEY have another Way of engaging the Eliphonens, Elephant with lefs Trouble and Danger. As ${ }^{\text {bow takte. }}$ thefe Creatures always go to the Water in Troops, and in a Line, one behind another, by the Bulk of their Feet they make a Path, which is very vifible. In this Road the Hottentots, without Spade or Shovel, make a Hole from fix to eight Foot deep, and about four Foot Diameter, fixing a pointed Stake in the Middle: Then they cover the Cavity with fmall Boughs, Leaves, Grafs, and Earth, fo artfully, as to deceive any Eye. c Into this Hole the Elephant falling with his fore Feet, (for it is not big enough to contain his Body) is pierced with the Stake in his Neck or Breaft, and held fecurely till the Hottentots, who lie on the Watch, come-up and difpatch him. His Carcafe is then carried to the Village, and makes a noble Feaft. They often take the Rhinoceros and Elk in the fame Manner ${ }^{2}$.

The Hottentots have an honourable Order a-Kmignto of
 encountered and flain a Lion, Tyger, Leapord, Elephant, Rhinaceros, or Elk. The Inftallation of an Hero of this Kind is as follows: On his Return from the Exploit to the Village, he retires to his own Hut, where he has not fat long, till an old Man, deputed by the Men of the Kraal, comes to invite him to receive the Honours due to his Merit. The Champion rifes and follows his Conductor to the Middle of the Village, where all the Men affembled wait his e Coming: He there fquats-down on a Mat fpread for him, while all the Men fquat in a Circle round him. The old Deputy then marches-up to him and piffes upon him from Head to Foot, pronouncing certain Words.

If the Deputy is the Hero's Friend, he lays Howu made. . him under a Deluge of Water. The more Pifs the more Honour. The Champion himfelf having before-hand made Furrows with his long Nails in the Fat or Greafe, with which he was befimeared, rubs the Pifs into it as it falls upon his Face and Body with the greateft Eagernefs: Hence the Author ftiles it the Order of the Urine, for the Hotsentots have no Name for it. This done, the Deputy lights a Pipe of Tobacco, or Dakba, which he circulates through the Company till nothing but $\Lambda$ fhes remain in the Pipe. Thefe the
ally of the Size of an Oak, the Leaves about a dhree Fingers broad: When under the Tool, it rields fo filthy a Scent, that no Workman can Fouice endure it : But as the Wood is finely grained and clouded, the Cape Europeans ufe it in their Furniture, and the bad Smell goes-off with Time ${ }^{2}$.
KANNA is a Root growing in the Cape Countries, of which the Hottentots are fo exceffively fond, that for a Bit of it they will do any thing. They are not fo ready at finding it as the Europeans. Father Tachard fuppofes it the fame with the fin-feng b of the Chinefe, and indeed it bas many of its Qualities. It produces in the Hottentois, who chew it, the fame Effects as Opium does in the Turks.
DAKHA is another Plant in high Efteem with the Hottentots, who ufe it inflead of $\mathrm{T}_{0}$ Hacco, when they cannot purchafe the latter, or intermixed with Tobaceo when their Store falls fhort. This is a Species of wild Hemp, which the Cape Europeans fow " chiefly for the Ufe of the Hottentots, who call a Mixture of it with Tobacco, Bufpafch ${ }^{\text {d }}$.
ThE Spiraa is another Plant much regarded by the Hottentots, who, towards the Clofe of the Winter Seafon, when the Leaves begin to wither, gather them in large Quantities, till they are fit to pulverize. The Powder, which is of a bright Yellow, they employ to powder their Hair, as we ufe Powder for our Wigs. They call it Bukbî $^{e}$, and it makes a confiderable Part of their Drefs ${ }^{\text {f }}$
The Cape is now plentifully furnifhed with Exotics, both Trees and Plants, from Europe and India. The Fir-Tree, the Oak, the CamphireTree, the Cyprefs, the Pine, the Orange, Lemon, Citron, Pomegranate, Quince, Apricot, Peach, Apple, Pear, and Plum-Trees thrive here, with moft other Foreigners, either Shrubs, Plants, Roots, or Flowers.. Chefnut and Wal-nut-Trees abound, and fome Planters have large Plantations of Almond-Trees, of which they make confiderable Profits. The Cinnamon-Tree has been brought here from Seylan, and anfwers well. All Manner of Pulfe and Roots from Europe is plentifully to be met with in the Cape Gardens E .

## S E C T. II.

Beafts, tazte and wild.
Tome Cattle very cheap. Horfes and Dogs. The

Elephant. The Rhinoceros: The African has Baffe, widu two Horns : Attacks not Mcn: Mortal Foe to and lawio the Elephant. Wild Dogs. Tyger-Wolf. The Lion: Tyger: Leopard: Buffalo: Elk: Zebra and wild A/s: Roebuck. Various Kinds of wild Goats. Wild Hog. Earth Hog. Porcupine. Baboon. Indian Moufe. Rattle. Moufe. The Ermine. Cape Hart. Wild Cat. Bußh-Cat. Civet-Cat. Stink-Box.

THE Cape Settlements are well ftocked Tame Cattit with Cattle great and fmall. Their Oxen are large, (but not Hump-backed, as fome affirm) and weigh often from five to fix hundred Pound, fome a great deal more. Their Shecp are numerous, and the Flefl well tafted, the poorer Sort ufing the Fat as we do Butter; from which, when melted, it is not eafily diffinguifhed. What is moft remarkable, is the Length and Thicknefs of their Tails, weighing from fifteen to twenty Pound. The Lands near the Cape are fo covered with Cattle, that the Hottentots yearly fell vaft Numbers to the Europeans for Trifles, a Pound of Tobacco purchafing a fat Ox , and half a Pound a good Sheep.

Their Cattle are not fubject to the Murrain, Vey chesp. or Rot, but often fuffer by the wot Weather, and fometimes are much infefted by the Beafts of Prey, which abound in thefe Colonies. It may be eafily imagined Provifions are reafonable at the Cape. In 1698, when this Colony was not fo flourifhing by far as at prefent, the Company fold Bread at a Penny per Pound, Beef and Mutton. at Two-pence, and a Meafure of Corn of an hundred and forty Pound for three Crowns. It may, from its great Increafe fince, be reafonable to believe, that Provifions, which the Colony can never confume, mult bear a lower Price ${ }^{h}$.
The Breed of Horfes at the Cape was brought Hoofas and from Perfia. Thefe are generally finall, and of Dogst
a Chefnut Colour. They are fo numerous, that fome Cape Settlers have from fifty to two or three hundred a-piece. They feed them with Grafs and Barley, having no Oats. They are fo cheap, that in 1.712 Mr . Kolben faw three young ones fold at the Cape-Town for eighteen Dutch Shillings.

The Dogs at the Cape, particularly thofe of the Hottenitots, are only remarkable for their Uglinefs ${ }^{1}$.
f. As for wild Bcalts, there is, perhaps, no-Tbe Ehewhere to be found a greater Variety than in the pbant. Hottontot Countries. Of thefe the Elephant claims

[^0].713. Rolben.
the Precedence. This Animal is much bigger a Head not unlike a Cupola. His Ears are fmul $\mathrm{Ls}_{\mathrm{s}}$ here than in any other Parts of the World. The Female is lefs than the Male, and carries its Dugs between the Fore-Feet. A Proof of their Strength appeared from a Trial made at the Cape, in which one of them being yoaked to a Ship of no finall Burden, dragged it along. The Teeth of thefe Elephants is another Proof of their Size, thefe weighing from fixty to an hundred and twenty Pounds. The Cape Elephant, for the reft, differs not much from thofe of other Countries. It is a vulgar Miftake, to fuppofe this Animal fleeps fanding; Kolben having often remarked their Impreffions, left on the Grafs, where they kad paffed the Night. His Dung the Hottentots ufe when they want Tobacco; and the fame Author afferts, that it has nearly the fame Relifh. The Hairs in the large Tuft at the End of their Tail are a Foot and half lonz, and as thick and ftrong as a Hog's Briftles. They trouble the Water before they drink, probably to carry-off c Cruditics and Indigeftions, in the fame Manner as Geefe, Ducks, and other Birds, mix Sand and Gravel with their Water ${ }^{2}$.

Tict Rinno2res.

Histaro
Herni.

The Rhinoceros is another Quadrupede, frequently fen in the Cape Colonies, but fo differently defcribed by Authors, that one would imagine they meant not the fame Creature ${ }^{b}$. His Skin, which is of a dark Afh Colour, inclining to black, refembles that of the Elephant, both as to Appearance and Hardnefs: For it is difficult to pierce it with a Knife. Painters have reprefented this Animal much more beautful than he really is ${ }^{c}$. He has no Scales upon his Body; but the Scars and Scratches of the Bufhes, which cover his Hide, and interfect one another, look at a Diftance likeScales.

Hrs Mouth is like that of the Hog, but more pointed: He grunts alfo like one, but is not heard far. The Horn on his Nofe is of a dark Grey, bent like a Plough-fhare. It grows to the Length of two Feet, and not more d. With e this, when angry, he tears-up the Ground; and takes-up large Stones and throws them far back over his Head with great Force. On his Forehead grows another Horn, never above fix Inches high ${ }^{\circ}$. This taft Horn has the Form of a half Bowl inverted, is hollow, and looks upon his
and his Legs fhorter than the Elephant's. H4 o Senfe of Smelling is wonderful quick. He arthot the Scent of any Creature to Windward at confiderable Diftance, and makes towards it ins direct Line, tearing up all Trees and Bufhes in his Way.

IF not provoked, he attacks not a Man, un ow lefs in a red Coat ; for then he runs furiouly a $\mathrm{a}^{4 / 2}$ him , and if he feizes him, flings him over his Head with fuch Force, that he is killed by the Fall. The Beaft then feeds on him, by licking the Flefh from the Bones with his rough and prickly Tongue ${ }^{f}$. The Eycs are very fmall for its Size, and he fees only forward: So that though very fwift, yet being flow in tufning, the Way to avoid him, is, when within eight or ten Paces, to whip a little on one Side, and it cols him much awkward Trouble to get Sight of you again. This Kolben often experienced.
$\mathrm{He}_{\mathrm{E}}$ is not fond of Grafs, chufing rather Shrubs, Broom, and Thiftles, particularly a Slirub not unlike the Juniper, cominon at the Cape, where it is called the Roinociorsi-Biflat.

He is a mortal Enemy to the Elephant, who, Lep whenever he efpies him, makes off as faft as het it can; but if he furprizes the Elephant, he rips-up his Belly with the Horn on his Snout. Kolben often eat of its Flefh with great Satisfaction. His Skin ${ }^{\mathrm{g}}$, Horn, and Blood are ufed 1.1 Medicine. d Many at the Cape have Cups of the Horn fet in Silver or Gold. Wine poured into one of them rifes and bubbles-up as if boiling, anid, if there be Poifon in it, it immediately fplits; but fies to Pieces if Poifon only be put into it. This the Author has often been Witnefs of. The Chips made in turning the Cups are faved and returncd to the Owners, being efteemed good in Convulfions, Faintings, and other Diforders, as the Blood is for opening Ob fructions and healing inward Sores. Kolben takes the Rhinoceros for the L viathan:

The wild Dog is another Cape Animal. Theywa range in great Droves, and clear the Place where they come, of all the wild Beafts or Flocks, before they remove. What they kill, they carry to 2 Place of Rendezvous, and let the Europeans and

[^1]
[^0]:    ' Kolben's Voyage, vol. 2, p. 216 , and 253 , vo figq.
    . treas of it more particularly, when we come to defcribe Nant the Dakbe pathey part the Dathaa, they being the onty Hottentot Nation that either fow or plant. He adds, that they, fometimes
    eat 'Kollen, other 'Times infufe it in Water to drink, and that both Ways it intoxicates. Ogilly's Africa, p. $3^{8} 3$. vol. 2. $p .2$, as before, vol. 1 . p. 212, and 264 . ${ }^{6}$ The fame, $p, 26 \mathrm{r}$.

    - Dapper writes it, Boggon.
    ${ }^{5}$. The fame, $p .64$, © /eqe.
    f Kollhen, as before,
    -The fame, $p .8$.

[^1]:    - Kolben's Voyage, vol. 1. p. 96, *o feqg. However that be, there are certainly different Species of them in different Countries, as there are of moft Kinds of Animals. ESee before, p. 308. That of fome Eaft India Rhinocerofes is above three Foot long. See Philofophical Tranfactions, N ${ }^{n}$ 470, p. $54^{\circ}$ Hence it appears, that Martial is not in the wrong, Lib. 4. Epig. 82, whete he gives the Rolinoterns wo Horns ; but his Critics have erred, as being acquainted only with the Afian Rhinoceros, which has but one Horn. In the Figure inferted in Kolben's Relation, this Horn is placed on the Neck of the Animal; which Thews it was not of that Author's Drawing, but rather copied from Albert Durer,
    f The Tongue of the Rhinoceros, brought to England in 1739, was very fmooth ; perhaps, owing to its being very young. See Philofophical Tranfactions, $N^{\circ} 470$, p. 531. Of this we fhall give a Defcription and proper Draughts in our mattral Hiftory of the Eaft Indies. $I$ A German pretended to do great Cures with the Salt extracted from is Skin.

