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## NATURAL HISTORY.

OURANG OUTANG.

This animal, as described by authors, varies in height from five to seven feet, and so nearly does it approximate to the human form, that it has been thought by some natgralists, a species of the human race. The palms of its hands, its face, and the soles of its feet, like the same parts of the human form, are free from hair. The animal is renerally represented as walking erect, as possessing a great degree of sagacity, approaching to human intelligence, and as exhibiting like man, feelings of attachments and aversion.

"A few years since, an Ourang Outang was discovered on the island of Sumatra by a one tree to another so as effectually to elude his pursuers, and it was not till every tree but one were cut down, that they were able was his second and last great exertion; yet pate and degrade them.

is stated, large quantities of water.'

This animal is described as having a face of a dark lead color, nearly bare, with the that the undevout astronomer is mad.' The exception of the beard; a few short downy same remark might with equal force and hairs only being scattered over it. Its eyes justice be applied to the undevout geologist. were small, well fringed with lashes, and Of all the absurdates ever started, none about an inch apart. The ears were one more extravagant can be named, than that inch and a half in length, and about an the grand and far-reaching researches and inch in breadth, close to the head, and re-discovery of geology are hostile to the spirit sembling those of man, with the exception of of religion. They seem to us, on the very nostrils, placed obliquely side by side, above duce and can only account for the primitive three quarters of an inch in breadth. The convulsions of the globe, of which the proofs mouth was large, with lips half an inch in are graven in eternal characters, on the side thickness. The hair of the head, was about of its bare and cloud-piercing mountains, or five inches in length and of a reddish brown. are wrought into the very substance of the party from a ship, which had stopt there for The palms of the hands were very long, strata that compose its surface, and which the purpose of watering. When the animal naked from the wrists, and of the color of are also day by day, and hour by hour, at made its appearance, it waddled from side the face. The finger nails were black, the work, to feed the fires of the volcano, to to side, apparently much fatigued, and soles of the feet were bare, and covered on pour forth its molten tides, or to compound from the mud on its legs, and its slovenly the back with long brown hair. The skin, the salubrious elements of the mineral founappearance, it seemed to have been walking divested of its hair, was of a leaden color tains, which spring in a thousand valleys. through a swamp, and to have come from a like the face and hands. On all parts of the In gazing at the starry heavens, all glorious distance. Preparation was made immedi- body the hair was very long, of a brownish as they are, we sink under the awe of their ately by the hunters for securing him as their red, though at a distance it appeared black. magnitude, the mystery of their secret and prey; but owing to a number of trees, whose From the shoulders it hung in long massy reciprocal influences, the bewildering conbranches ran into each other, they found it tufts, which, with the long bair on the back, ceptions of their distances. Sense and science impossible to fix their aim. The agility and formed a continuous mass to the centre of are at war. The sparkling gem, that glitpower of the animal was such that he sprang the body. Such is a general description of this ters on the brow of night, is converted by

## USES OF GEOLOGY.

he lived sometime afterwards, and drank, it Extract from the third article in the last number of the N. A. Review.

"It has been as beautifully as truly said, wanting the lower lobe. The nose was flat; contrary, to lead the inquirer step by step raised but a little above the level of the into the more immediate presonce of that face, and was distinguished chiefly by its tremendous power, which could alone profrom branch to branch, and bounded from animal, particularly described by Dr. Clark." science into a mighty orb—the source of -- light and heat, the centre of attraction, the sun of a system like our own. The beauti-This science is useful to farmers, as it ac- ful planet, which lingers in the western sky, to accomplish their object. When thus quaints them with the nature and value of when the sun has gone down, or heralds the limited in his range, the Ourang Outang their soils, and the best means of improving approach of morning, whose mild and lovewas shot, but did not die till he received them. It is useful to mechanics, as it brings ly beams seem to shed a spirit of tranquility, five balls and the thrust of a spear. One of forth the hidden treasures of the earth, and not unmixed with sadness nor far removed the balls probably penetrated his lungs, as furnishes the materials used in the arts. It from devotion, into the very heart of him he immediately after the infliction of the is useful to children, as it furnishes them who wanders forth in solitude to behold it, wound, slung himself by his feet from a with a delightful amusement and much use- is in the contemplation of science, a cloudbranch, with his head downwards and al- ful exercise, while it enriches their minds, wrapt sphere; a world of rugged mounlowed the blood to flow from his mouth .- and learns them to be observing in all ob- tains and stormy deeps. We study, we On receiving a wound, he always put his jects around them. It is useful to the chil- reason, we calculate. We climb the giddy hand upon the wounded part, and distress- dren, as it teaches more than any other scalfold of induction up to the very stars. ed his pursuers by the human-like agony of science except astronomy, the power, the We borrow the wings of the boldest analy-his expression. After the fifth shot it climbed wisdom and the goodness of Him, who sis and flee to the uttermost parts of creation, a tree and reclined against the boughs, to weighed the mountains in a scale and the and then shutting our eyes on the radiant all appearance in great pain, and emitted a hills in a balance. It is useful to a nation, points that twinkle in the vault of light, the considerable quantity of blood. When on as it opens its resources and teaches the best well instructed mind sees opening before it, the ground, often being exhausted by his method of applying them for the advance- in mental vision the stupendous mechanism many wounds, he lay as if dead, with his ment of its wealth and general prosperity. of the heavens. Its planets swell into head resting on his folded arms. It was It is useful to science, as it is constantly worlds. Its crowded stars recede, expand, at this moment that an officer attempted to enriching its treasures with new discoveries become central suns, and we hear the rush give the coup de grace, by pushing a spear and new acquisitions. It is useful to morals, of the mighty orbs that circle round them. through his body, but he immediately jumpass it leads the minds of the young people. The bands of Orion are loosened, and the ed on his feet, wrested the weapon from his to the works of their Creator, and diverts sparkling rays which cross each other on this antagonist, and shivered it in pieces. This them from the subjects calculated to dissi- belt, are resolved into floods of light, streaming from system to system, across the illi-