Georges Bataille - The Big Toe

Georges Bataille, "The Big Toe" (1929). Translated by Allan Stoekl, with Carl R. Lovitt and Donald M. Leslie, Jr. Excerpted from <u>Visions of Excess: Selected Writings</u>, 1927-1939, Minneapolis: UMP, 1985.





Jacques-André Boiffard, Photographs of toes to illustrate Georges Bataille's article "Le Gros Orteil" in Documents 6,1929

"The big toe is the most *human* part of the human body, in the sense that no other element of this body is as differentiated from the corresponding element of the anthropoid ape (chimpanzee, gorilla, orangutan, or gibbon). This is due to the fact that the ape is tree dwelling, whereas man moves on the earth without clinging to branches, having himself become a tree, in other words raising himself straight up in the air like a tree, and all the more beautiful for the correctness of his erection. In addition, the function of the human foot consists in giving a firm foundation to the erection of which man is so proud (the big toe, ceasing to grasp branches, is applied to the ground on the same plane as the other toes).

But whatever the role played in the erection by his foot, man, who has a light head, in other words a head raised to the heavens and heavenly things, sees it as spit, on the pretext that he has this foot in the mud.

Although within the body blood flows in equal quantities from high to low and from low to high, there is a bias in favor of that which elevates itself, and human life is erroneously seen as an elevation. The division of the universe into subterranean hell and perfectly pure heaven is an indelible conception, mud and darkness being the *principles* of evil as light and celestial space are the *principles* of good: with their feet in mud but their heads more or less in light, men obstinately imagine a tide that will permanently elevate them, never to return, into pure space. Human life entails, in fact, the rage of seeing oneself as a back and forth movement from refuse to the ideal, and from the ideal to refuse -- a rage that is easily directed against an organ as *base* as the foot."