window where there is—goes through a turnstile where he puts a token into, drops in a token and can then pass through, his attitude is altogether different from that when he passes through a gate where there is a man standing to pick up theticket. If he is not in a hurry he notices the man's face, whether he looks dad, or happy, he may sometimes wonder whether the man has a toothache, or has had a bad night, or has had difficulty with family problems, or whether, or something wuite remote from his mechanical task of collecting tickets has entered into his demeanor. If a man passes leisurely through such a gate at regular intervals, he soon becomes acquainted with the ticket collector, and comes to ask him how he is and something about his family, to learn something of his background, there is a personal attitude that wen one takes toward a human being that is quite different from what one takes toward a mechanical object.

The existence of other personalities than ourselves in life is something that is constantly r3cognized and dealt with. We are so accustomed to it that it does not seem at all1 strange to us and we may not even realize the fact that it is so different from our attifue toward purely mechanical forces. Yet personality is a very real force and a very commonly reconsized force in life. There is nothing strange the in thinkin ght that there is similarly a personality who is in control of the universe.

If a man is walking through the woods and sees the side of a hill with great large boulders at the bottom, smaller ones onthe side and very small ones up towards the top, he is apt to poder ponder over what happened when there came a great, had happened as in the course of the years the rockes were broken up and stones fell down over the slope and the larger stones fell further, and gradually the side of the hill became divided into stones of various types. One can see certain different results and ponder tiver the technical causes that led to that. As one walks beside throughthe woods he comes to a stream and notices that the vegetation is different there than on a large, on a high and rather dry area, and then can notice how the climatic situation affects the type of growth.