the universe. But who or what that power and intelligence is, they do not comprehend, neither can they without he should reveal himself unto them. But when the inquiry arises as to who is this organizer the voice of the angels comes ringing down the cycle of time, "Worship God, who made the heavens," for, as the Psalmist gives it, "The heavens declare the glory of God; and the firmament sheweth his handiwork." How charming it is to contemplate the beauty of the heavens, and then think of the discoveries that have been made; concerning light, for instance. How wonderful it is! To think that light, traveling, as scientists assert, from the sun to the earth in eleven minutes, a distance that would occupy a cannon ball twenty-five years in transit; and yet, notwithstanding its velocity, it is so composed as not to harm in the least degree the tenderest of animal or vegetable substances; the minutest plant—the most delicate flower is blessed by its influence, and not in the least injured by the rapidity of its motion. How is this accomplished? By the particles of which it is composed being so minute as not to offer any resistance to the slightest substance. And yet a single sunbeam, which no one can paint or define, looking so innocent and colorless, is found to consist of seven colors, and will penetrate the deepest darkness and reveal all existing objects in their proper and actual form and color. The beneficial effects of the sun's light cannot be too highly appreciated, and, in contemplating its blessings we are constrained to "worship God who made the heavens." Let us now consider the earth; take for instance the atmosphere which we breathe and by which we are sustained. We find it in a pure condition originally, but we ascertain that it is rendered impure by being breathed. Through passing through the lungs it becomes so highly carbonized that it is unfit for our use; the large infusion of carbonic dioxide it receives through the process of respiration, renders it poisonous to men and animals; but strange to say it is then in the most proper condition to nourish the life of the vegetable kingdom. Plants thrive on it, and vegetation generally, receives its chief nutriment from that impurity which animals could not endure. Scientific experiment has proved that a sprig of mint placed in a bottle of air rendered impure by respiration or putrefaction, will so absorb the impurity, and nourish itself on the unwholesome carbonic acid gas, as to again render the air sufficiently pure to sustain human and animal life. Thus we find that the atmosphere which would otherwise become unfit to sustain our lives, is purified, and at the same time is enriching us through the medium of the vegetable creation, from which we derive much of our support and sustenance.

Then think of the richness of our fields, of the mineral wealth in these huge mountains, of the beauties to be seen and studied in the floral creation, of the grandeur of earth's scenery, and the capacity of the soil to support its wonderful population, think of what is on the earth's surface, and consider what is discovered in its deepest recesses; and when the inquiry arises as to the originator of these blessings, and men of science and reflection ask who and what is the controlling power that bestows and regulates all these things, the loud voice of the angel comes down through the ages, "Worship God who made the earth!" Then there is the mighty