

kwemifundo

ntwana. (Mohlali waLanga.) ...

Isifundo seSikole seSont

ESSE IX, FEB 16, 1922. ABAYIKELI bakaNtshona beS...
ISITATELO: Ingqale kaJobava...
ISILOROKO SESIFUNDO: Abavi...
ISILOROKO LESIFUNDO: I. Isivikelo...
II. Isivikelo sompakati...
III. Isivikelo somasa...

Incwadi kaRev. P. Lamula.

'Ku Mhlabi waLanga' Ngitanda ukubonisa abangayiboni...
'Ukukhanya kwabaBantu.' Futi umuntu...
H. S. M.

Ukukhanya nesicelo. (Ku Mhlabi waLanga.) Ngivumale ukazi yami ngibonile...
G. B. MVUYANA.

Be Your Own Doctor. When you meet with an accident...
Zam-Buk.

MAPUMULO MOTOR SERVICE. Basisa sonke isihlobo zetu ukuti...
Sotl sifika isitilime sika one...

Native Education in the Orange Free State. BY C. T. LORAM. In the eyes of many Europeans...
In the Republician days a little educational work among Natives...

Amagwala seMahlongwa. (Kumhlali waLanga) Magane, -Kangisho loto nje ngi...
Magane, -Kangisho loto nje ngi...

Ilanga la- seNatal.

Friday, February 17, 1922.

Coming Legislation.

NATIVES' URBAN AREAS BILL. In the Government Gazette Extraordinary of the 1st February...
(1) The Natives' Urban Areas Bill, (2) The Aviation Bill, (3) The Crown Lands Repeal Act...

The Native is, of course directly affected by the first one, the Natives' Urban Areas Bill. This has been presented to the public in another garb and was then freely discussed and now appears in an amended form with evident manipulation by the Native Affairs Commission.

The source of the sun's energy remains unknown in spite of years of speculation by astronomers and physicists. But Dr. H. D. Curtis, of Allegheny Observatory, believes that this energy may result from the breaking up of atoms rather than from ordinary chemical and physical processes.

The sun's heat. FROM WHENCE IS IT DERIVED? BAFLED SCIENTISTS. The source of the sun's energy remains unknown in spite of years of speculation by astronomers and physicists.

A CONFESION. The writer continues: "Astronomers are driven thus to a confession of ignorance; they do not know precisely how the sun's heat is maintained. The most probable assumption, and it is largely an assumption as yet, is that there may well be some dissociation in the atoms of other sorts of matter, similar to that observed in uranium and radium, and that from such stores of subatomic energy comes the greater part of the sun's truly prodigious outflow of energy."

of Europeans and Natives was invited by the Union Government to make suggestions, and recommended that it should be devoted to the higher education of Free State Natives, but added that nothing of the nature of higher education could be attempted in the Free State while the standard of elementary education was so low. Ultimately, after certain block grants had been made to certain institutions, it was decided that the money should be invested and that the interest should be spent in providing bursaries of £15 per annum each for those Native pupils from the Orange Free State who were receiving an industrial or higher (i.e. over Standard IV.) education in the Native Schools of the other provinces, until such time as better arrangements could be made for spending the money in the Province itself.

so the theory could not be proved or disproved by observation. But geologists objected when Kelvin found that by the contraction theory the sun could not have existed for more than some 18,000,000 years in the past, nor last more than 10,000,000 or so years longer. They considered 10,000,000 years merely as a day in the making of this earth, and they refused to be satisfied with so pitiful an allowance of time for geological development.

THE TEMPERATURE. The temperature of the sun is between 5,000 degrees and 8,000 degrees Centigrade, every square yard of the surface emitting energy to the amount of about 75,000 horse-power. There are few terrestrial power-plants which produce as many horse-powers as does a space three feet square on the surface of the sun. To produce it would require the burning of a layer of coal twenty feet thick every hour. The sun is continually emitting about half a trillion, trillion horse-power; or to use a less familiar unit, about half a sextillion horse-power. Most of this seems to be wasted in space; our earth intercepts about one horse-power per square yard, if we could use it.

Further, while we are encased in flesh, the physical part of our nature predominates, in the sense that it is, more COMPLETELY than is our spiritual part, in its own particular sphere. We can fully exercise our material faculties, but we cannot as yet fully exercise the faculties of our finer spirit-body. Nevertheless, the latter are within us, and they have been partially exercised by numbers of men and women while still in this world. The facts of Clairvoyance and Clairaudience bear witness to this. The terms denote clear or refined sight and hearing. The clairvoyant sees, and the clairaudient hears that which those in whom those powers are undeveloped or (to speak more correctly) unopened, do not see and hear.

Disembodied Souls. Sir, - I strongly advise Mr. M. M. Fuxze to read the Rev. Arthur Chamber's book entitled "Man and the Spiritual World" from which I make the following extract: -

I am &c, JOSIAH MAPUMULO. "We have now seen that Scripture most clearly teaches - (a) that man is more than physical; (b) that after death he is in bodily form; and (c) that while still in earth-life he possesses certain faculties that point to an interior spiritual organization.

The Nob lity of Work. SELECTED BY V. S. MAKANYA. Christ's invitation to the weary and heavy-laden is a call to begin life over again upon a new principle, upon his own principle. "Watch my way of doing things." He says: "Follow me; take life as I take it. "Be meek and lowly, and you will find rest." H. DRUMMOND.

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able to appear in shape, and to see, hear and speak; and all who have died can do the same. Constituted in this way, the spirit-body of a man is a... for the plane of spirit, and only for that plane, and consequently it must always be at a disadvantage on the plane of matter. But God has designed that man shall pass the first stage of his existence on this earth. It is to be his stepping-stone to a grander development of life. Thereby he is to be schooled for the Spiritual. Like the unborn babe, he possesses inherent potentialities that demand a higher sphere than the womb in which the initial phase of being is passed. But the initial phase is necessary and he, like the babe, must be constitutionally adjusted to the experience. And so, during the earth-life, the spirit and its spiritual envelope are encased in a physical body, as the kernel and shell of a nut are enclosed in a husk. Man's material body stands in the same relationship to him as the husk does to the nut.