

assembled together leaving aside the emptiness between the electron and proton, the constituent parts would be so small in volume that it would be only microscopic. Moreover, that object will also be like a point of electricity. If the microscopic point of electricity can be regarded as having weight that will be the real weight of the body. Of course, it is not our 'I'-sense alone which is responsible for the weight of the body. Our 'I'-sense acting on the materials constituting the body reduces them into the form of a body. The real nature of the material of the body is like a particle of electricity or a state of vacancy like the Akāśa. If by some method the 'I'-sense is directed towards that relationship between the body and the Akasa, the material of the body can be shaped accordingly. In other words, the particular movement of the atoms of the body which is known as weight can be changed to make it light, and this can be accomplished in that way. Thus the 'I'-sense permeating the empty void to make it feel heavy constitutes the body. is not impossible to change that 'I'-sense by contemplation. It has to be understood in this way. The body can also be made light by means other than that of Yoga.

बहिरकिष्यता द्विस्मिहाविदेहा ततः प्रकाशावरणच्यः ॥ ४३ ॥
भाष्यम् श्रीराहिहर्मनसो द्वित्तनाभी विदेहा नाम धारणा। सा यदि
श्रीरप्रतिष्ठस्य मनसो बहिद्वित्तमावेण भवित सा किष्पतित्युच्यते, या तु श्रीरनिरपेचा बहिर्भूतस्यैव मनसो बहिद्वित्तः सा खल्वकिष्यता। तव किष्पतया
साध्यत्यकिष्यतां महाविदेहामिति, यया परश्रीराण्याविश्चित योगिनः। ततस्य
धारणातः प्रकाशात्मनो बुद्धिसत्त्वस्य यदावरणं क्रोशकर्मविपाकवयं रजस्तमोमूलं
तस्य च चयो भवित ॥ ४३ ॥

When The Unimagined Conception Can Be Held Outside, i.e.
Unconnected With The Body, It Is Called Mahāvideha Or The
Great Discarnate. By Samyama On That The Obstruction
To Illumination (Of The Buddhisattwa) Is Removed. 43.

The fluctuation or notion of the mind when held outside the body is called discarnate fixity (1). If that