The Spirit of Gravity

being sent on to the sites of conscious awareness in the cortex. If the vestibular system is underactive or overactive or out of tune, the effects can be pervasive and debilitating. The problem that causes persistent (if sometimes subleminate feeling f motion sickness can cause trouble in seems, hearing, and feeling.

than any other that keeps the beat in the orchestra of the brain. East Indian r clude a stringed instrument droning sound, a Ground sounds of the other instrum the orchestra of the brain is the vestibular system, which and thoughts with the g through that, with the graditational field of the uni-

Indeed, it is the sense of gravity and balance more usical groups generally inthat provides a constant Being against which the ents can be compared. If s a drone instrument, it h connects all our actions vity of this earth and,

verse.

Just as ensing can influence thought, thought can also influence sensing. When Aristotle decided there were only five senses, he spoke with authority at a moment of high rationality in Western thought. Passed down hrough the centuries by the Church, his nutative in mass shaped human experience, and thus prejuticed us toward what might be called sub

FT LECTURE SERIES MONSOON 2022

7.10.2022 5:00 pm IST

Venue: CFP Basement, **CEPT University**



Mr. B L Manjunath

Owner Manjunath & Co.

The quote from a physicist - "Gravity is the hidden geometry of space." This quote has provoked me to look at density as an important factor in working towards or against the gravity and the way it is positioned on this Earth. The way I look at buildings, every life which resists gravity has a very similar skeleton which enhances the growth of life on this Earth that is dictated by many external forces. With this very fact of commonality or seamlessness as part of the growth, why can't the built form follow a similar pattern of growing a building rather than assembling the elements to make a building. So, to grow a building we need to be concerned on forces which you don't see to be able to seamlessly visualize to create. It becomes so important as how we need to touch the ground to respond to what we create. I believe in the choice of materials which are natural, which belongs to this Earth, has an ability to absorb experience and emotion as a process of growing, to create a healthy building with zero redundancy and respond to the environment. As a part of this talk, Manjunath will talk about the design philosophy behind evolution of structural systems for some of his unique projects.

For attending this lecture online, click on the registration link: https://cept-ac-in.zoom.us/meeting/register/tZModOCtrjMoHdYWZfKZGI9f5pXBXZRZYeNo



This expert session is jointly coordinated by Faculty of Technology and IAStructE CEPT student chapter, CEPT University. It is open to all. For any queries, please contact dharashah@cept.ac.in