

Role of Science in Everyday Phenomena: An Example

We begin our day by awaking from night's sleep following a dictum of not being in the bed with legs southwards. Earth possesses magnetic property due to its internal composition having magnetic north pole near geographical North Pole and its magnetic south pole near geographical South Pole. Our body resembles the nature of earth with our head as the geographical north pole near which magnetic north pole exist and legs as the geographical south pole near which magnetic south pole prevails. We know same magnetic poles repel each other. The generated non-observable repulsion living in the abovementioned position disturbs our much needed rest, night's sleep by way of interrupting normal functioning of the systems prevalent in our body. Firstly natural blood circulation will be hindered and secondly digestive system will also be disturbed. Pure blood goes to the brain upwards and to the components of the digestive system in the abdomen downwards and skin and muscles all over the body supplying nutrition and oxygen to all the cells. Carbon toxins are sucked by blood and brought back to the heart which in turn pumps blood into the lungs for purification after which it is laid to the heart for another

above mentioned cycle in repeated ways till we live. The repelling action by magnetism of earth and our body disturbs the normal functioning of blood circulation. For working of the body and its nutrition we take food which goes downwards from mouth to stomach, intestine, colon and finally to rectum to be out from the body as solid waste and liquid waste as urine from the urinary bladder. This process goes on unless it is disturbed by external effects. The repelling action of the same magnetic nature will produce adverse effect on our body functioning as mentioned above. Blood circulation will be disturbed. Food consumed instead of slipping down from mouth to rectum and urinary bladder, the natural drainage system of our body factory will be pushed upwards towards the heart due to repelling pull. As a result we will feel uneasiness, distress in our body and our sleep will be disturbed and our health will eventually be affected.

So good by sleeping with legs southwards and head northwards.

Anandamoy Manna

Professor (Rtd.), Physics Department,
Jadavpur University