The purpose of the simulate and analyare described as a on this distribution of the action posmodeling, you only	yze the behavior hex-net with oth n, it is possible to tential. The sim	on the biological of er chemicals and coobserve well-know aulation itself sho	cell membrane. The components that in wn membrane phe buld show, that if	ne membrane and teract with each	d its surroundings other. Depending