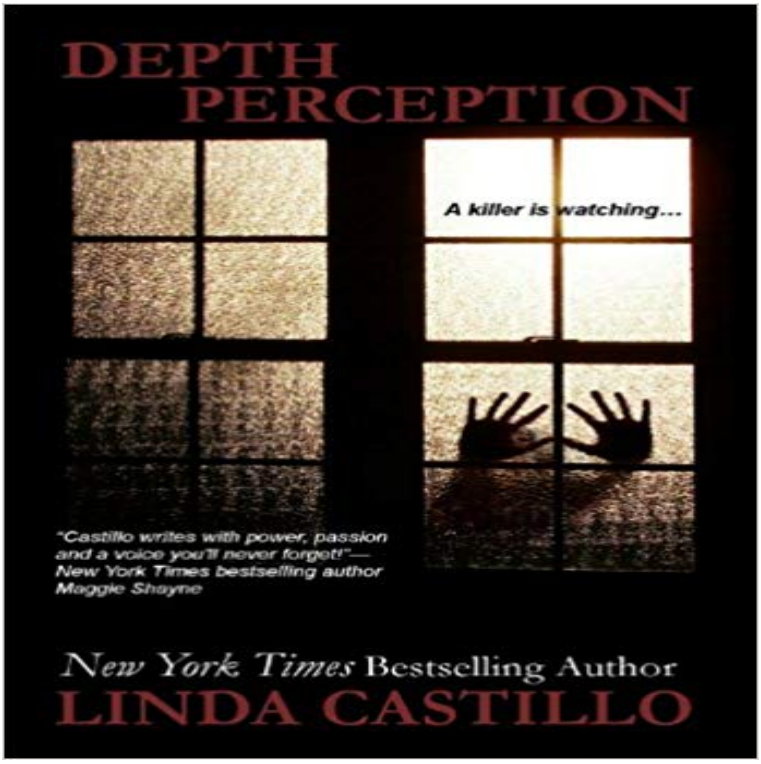
DEPTH PERCEPTION



From bestselling author Linda Castillo. A romantic mystery of murder, redemption, and one womans search for justice... A killer is watching... Nat Jennings nearly died the night her family was murdered--and spent the next three years wishing she had. Now, she is returning to the sleepy bayou town of Bellerose, Louisiana, driven by cryptic messages only she can hear--messages pleading for her help... After serving six years for a crime he didnt commit, Nick Bastille is back in Bellerose, mourning his precious son, who drowned while Nick was away at prison, unable to protect him. But when Nat approaches him with a shocking revelation, his denial slowly turns to a desire for revenge... Together, they will hunt for a merciless killer who nearly destroyed them both once before--and is now preparing to finish them off once and for all...

The ability of the human eye to see in three dimensions and judge the distance of an object is called depth perception. People with normal binocular vision (vision created by two separate eyes working together to form a single image) can perceive the depth and distance of objects. Depth perception is a very important part of our every day lives. Heres why its so crucial that you take care of your eyes. - 3 min - Uploaded by QuiksilverAvailable to purchase now at: http:///depthperception Deep in winter, and even - 1 min - Uploaded by UdacityThis video is part of an online course, Intro to Psychology. Check out the course here: https The term depth perception refers to our ability to determine distances between objects and see the world in three dimensions. To do this accurately, one must have binocular stereoscopic vision, or stereopsis.Imagine being unable to perceive the distance to the car ahead, or how far down the last step is, or how far away your cup is from your hand! Perceiving depthYou can do this simple online diagnostic to assess your binocular vision (or stereoscopic vision which allows 3D vision, or depth perception). This will giveDepth Perception showcases the layers of the super natural world, the perfect backdrop for some of the most empowered free-riding of their lives. Follow TravisA simple online test to see if you have fully-functional depth perception. Binocular depth perception has been recently studied at the neuronal level using the measurement of choice probabilities and the application - 7 minLecture Video 4.5: Depth Perception. To view this video please enable JavaScript, and Insights into the nuances of depth perception provided by our two eyes slightly are slightly different and the difference is proportional to the relative depth (b).Depth perception is the visual ability to perceive the world in three dimensions, coupled with the ability to gauge how far away an object is. Depth perception