y Zebras Don't c'et Uleess Robert Son polstry taltes about the plethera of caused by process, chroniz stress, Thas chronise stress is generally caused by presental center related & fees outher than truly phydological story stress. This is a factor in the main thereasts topic within the booky due to the increased artical area, WHLAS, humans we are susceptible to choose stesseventhough no Stressors are presente This is the reason, why not wild life such as Cebrus do not atot akers! because white they 20 have stores present,
these stressors are in the term of acute stressors. These psychological, stressors within humans are the reason that human getulars, they stress response continues for so looned that the body has it! Selence system mant worked due to being in a state of thigh or toght. Acute stress has now, physiological accepts, the underlying property of these change it that a La brais toward the sympathetic new vous & letern. The incular a multipude a neuro tonormer cascades, Mintitan of deather and many of her things. The release of ducocontinities into the body is mediated Gy senson, or onticipation of stress by the brain, takened the the telease of CRH from the 12 years during going to the pituitary. The pituitary then releases ATH into the circulation, steron; which then reposes gluco contrasos by Silver of the advance! of the state of

but only up that the point of choreonic steess at which point / the minume, system teless a hotos The converse of the is, though reprecibed / short bouts of stress, one to the thourshord ingrease in immune system another one may pla thenselves tevents a paperate for autoriment diseased the to the constitute of the immune system. areall this book give a comprehensive overview on 5 tress. The I main, realization attached from this 600 k ; that stress is the hornored of Gell curves. This is ske to the fact that a multishock of aspector of the stress system one optimal based upon an M shaped course lyacussian 11. This example, of, this is the aptimal stress [evel; to little-stress and you are unstimulated and bared, too much stress and you have too strong at a pagensity for the paracympathetic herion 5 Eysten & If you have anothing level of stress you will the sufficiently stimulated. Hrother case in which we see /this gaussin nother perdains to the amount of control you have when dealing with stocks of Two 1,74th wontool and you Seel hopeless of the situation, too much percussed control and you feel as though every failure could have been prevented it you as an instrustion did better. Yest dnother exampl offis is the lessening of anticipation stress, by vay of predictive stress of the are girch humbuledge of a stressor her properson too long before you will spend too moult time thinking a bout it, is too short before you not a Love anough forme to trink, you me sed a mestrum atout anought of time. The mean of all these bell curves are dependent on a mittinde of Euctore (hos money, genetics, mangrature). Not every thing within 5 hours has a mangrature. I he management of 5 hours pollows of solution. The management of 5 hours pollows a pore to 5 stribution where 80% of effects come for 20% of north