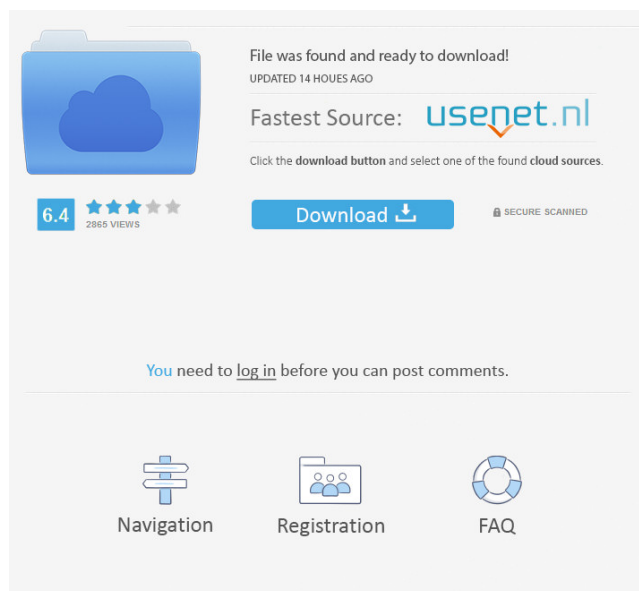

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


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A: A serial number is unique to a product, and you can only register one product per serial number. If you want to get multiple Hexagon products installed, each of them will have its own serial number. If you don't want multiple products, you can register multiple serial numbers for Hexagon 2.5, but in that case you'll need to install multiple instances of Hexagon. If you want to get multiple instances of Hexagon, you'll need to register more than one serial number for your account. Q: Why is there an interaction between lag and autocorrelation? My question is: Why is there an interaction between lag and autocorrelation? When I try to find out autocorrelation and lag, I usually find both of them. But when I try to find out their relationship, it seems to be somewhat different. A: The Lütkepohl's Theorem states that the sum of a series of random variables with autocorrelation function ρ_t is normally distributed with mean ρ_0 and variance $\sigma^2/2$, where ρ_0 is the lag 0 autocorrelation. In your example, we have a linear autocorrelation function: $\rho_t = \rho_0 - \rho_0 t$ Multiplying by t , we get: $\rho_t t = (\rho_0 - \rho_0 t) t = \rho_0 t - \rho_0 t^2$ hence we are left with: $X_t = \rho_0 t - \rho_0 t^2$ which is not normally distributed, since the mean is not 0 , but rather $-\rho_0$. Edit Using TSE's suggestion, you can get the same result by using the convolution. The effect of bedding type on behavior and gastrointestinal tract (GIT) health of horses fed pelleted concentrate diets. The aim of the present study was to examine the effect of bedding type on behavior and GIT health of horses fed pelleted concentrates. Forty-two Thoroughbred (*Equus caballus*) horses were divided into 3 groups: group 1, no bedding;

