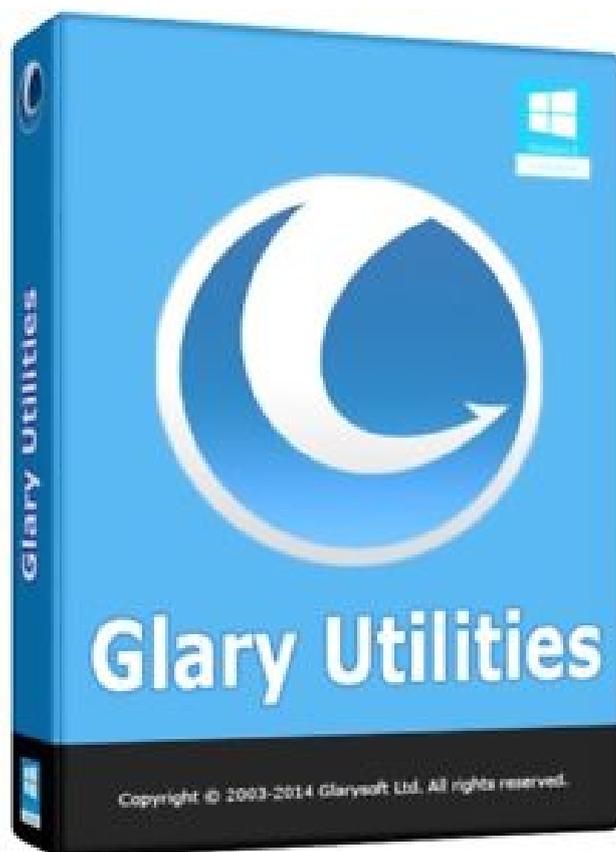

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Interactive Machine Learning & AI Python tutorial. Understanding the physiological requirements for higher eukaryotic organisms to increase vaccine efficacy and safety is the focus of this proposal. In these organisms, humoral and cellular mediated immunity play key roles in protection. We hypothesize that the innate immune system of the host modulates the development of immune responses and the responses are enhanced by vaccination. Because the innate immune system does not have the specificity or memory of the adaptive immune system, understanding the innate immune responses to vaccination is a necessary and important part of vaccine development. Our focus will be on responses to DNA vaccines and novel adjuvants (TLR-ligand conjugates) as well as synthetic mimetics of bacterial lipopolysaccharide (LPS). We propose to develop a mechanistic understanding of how innate immune response modulates the development of adaptive immune responses through novel transgenic and knockout mice to test the hypothesis in the following specific aims. In Aim 1, we will analyze and characterize the innate immune responses in TLR-IL-coupled DNA vaccines and determine the potential role of TLR ligands in inducing Th1/Th2-biased immune responses and protection in a murine model. In Aim 2, we will develop novel trans

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