This talk outlines the construction of sequences of variational eigenvalues and eigenvectors for a pair of continuous $p$-homogeneous forms on a reflexive Banach space. The approach used here is based on the direct use of various quasi-innerproducts introduced and this leads to a Hilbert-like geometrical description of the eigenproblem. The results are applied to $p$-Laplacian type eigenvalue problems subject to various boundary conditions. (Received January 29, 2019)