ON THE GROUP OF HOLOMORPHIC AUTOMORPHISMS OF $\mathbb{C}^n$

In the series of talks I will present the results from the classical paper of E. Andersen and L. Lempert titled "On the group of holomorphic automorphisms of $\mathbb{C}^n$" (*Invent. math.* 110, 371-388 (1992)) concerning the structure of the infinite-dimensional group of holomorphic automorphisms of $\mathbb{C}^n$ for $n > 1$ equipped with the topology of locally unifrom convergence.