In this talk, we will first show that the ratio $\frac{S_d(n,k)}{S(n,k)} \to 1$ (the ratio of the number of partitions of a set of $n$ elements into $k$ subsets of distinct sizes over the total number of partitions of a set of $n$ elements into $k$ subsets goes to 1) as $n \to \infty$ and $k$ is fixed. We will then show that there exist universal cycles of partitions of sets of $n$ elements into $k$ subsets of distinct sizes when $k$ is sufficiently smaller than $n$, and therefore that there exist U-packings of partitions of sets of size $n$ into $k$ subsets. (Received September 16, 2014)