The image contains a graph that visualizes the time (cycles) to generate a session key given a ciphertext against the ciphertext size for various cryptographic primitives. The labels on the graph represent different primitives, such as `crypto_kem_CIPHERTEXTBYTES`, `crypto_kem_dec`, and others. Each point on the graph corresponds to a different combination of time and ciphertext size for a particular primitive.

The legend includes symbols and text indicating the security goals and the absence of certain security goals in the SUPERCOP database. For example, a symbol indicates that the database does not list IND-CCA2 security as a goal for a specific primitive.

The x-axis represents the time (cycles) to generate a session key, while the y-axis represents the space (bytes) for a ciphertext. The graph is color-coded, with different colors representing different security goals or characteristics of the primitives.

The source of this data is mentioned at the bottom of the image, with a URL directing to the SUPERCOP database for more information: https://bench.cr.yp.to