The chart shows the performance of various cryptographic hash functions. The horizontal axis represents the message length in bytes, ranging from 0 to 4096. The vertical axis represents the time in cycles. The chart includes markers for different algorithms such as Subterranean v1, Knot 256 v1, Knot 384, Knot 512, and more. The SUPERCOP database does not list constant time as a goal for this implementation.