In order to recover missing symbols in a codeword of an \([n, k]\) Reed-Solomon code, one can use any \(k\) available symbols together with polynomial interpolation. In doing so, the entire codeword can be determined. Recently, Guruswami and Wootters introduced repairing Reed-Solomon codes which allow for recovery of a single symbol using traces, a method which may circumvent the required \(k\) symbols mentioned above. This work has been extended to other families of codes. In this talk, we consider applications of this technique. (Received September 17, 2019)