ECDSA elliptic curve digital signature algorithm

Dokument: ECDSA von Johnson/Menezes/Vanstone

Signatur verifikation (
$$Kap.7$$
)

1. $1 \le r < |E|$, $1 \le s < |E|$

2. $e = SHPC(m)$
 $e = 43710$

3. $W = \frac{1}{32831} = 35134 \text{ mod}$
 $S = \frac{1}{32831} = \frac{1}{328$