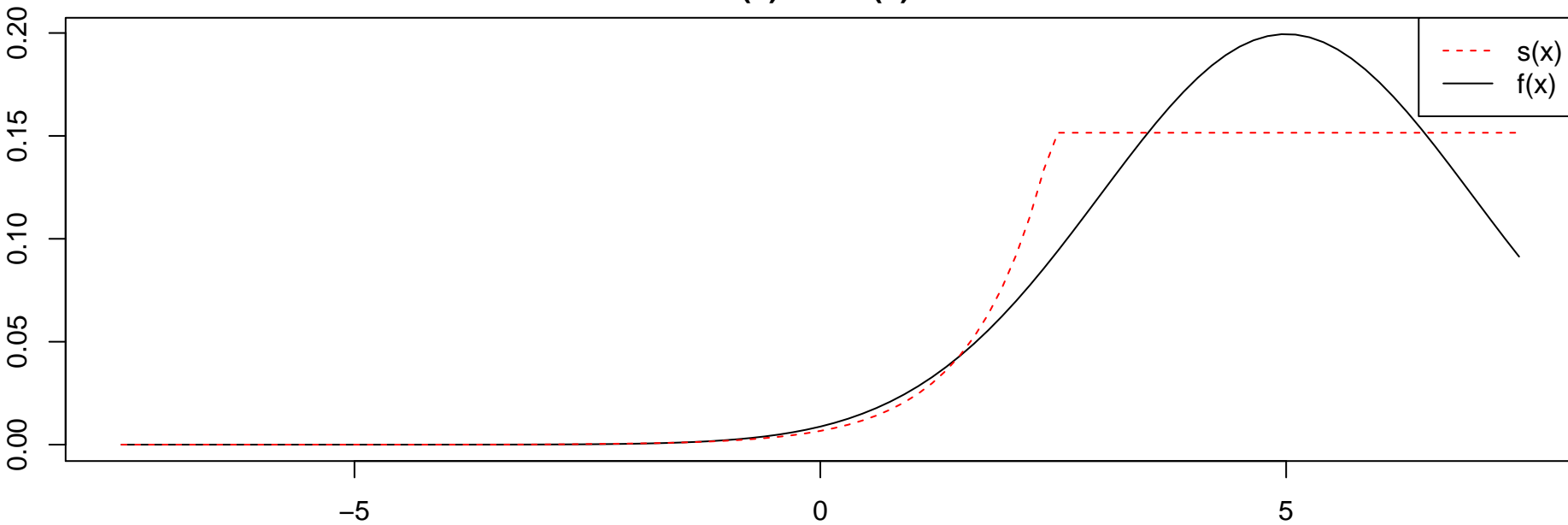
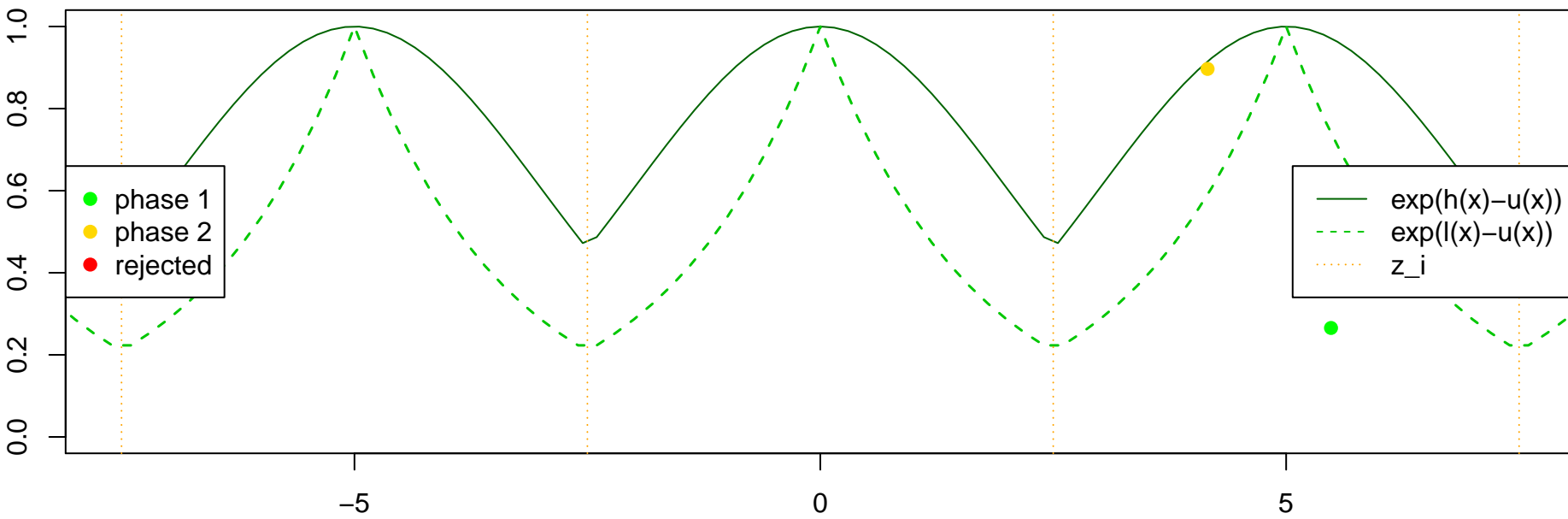


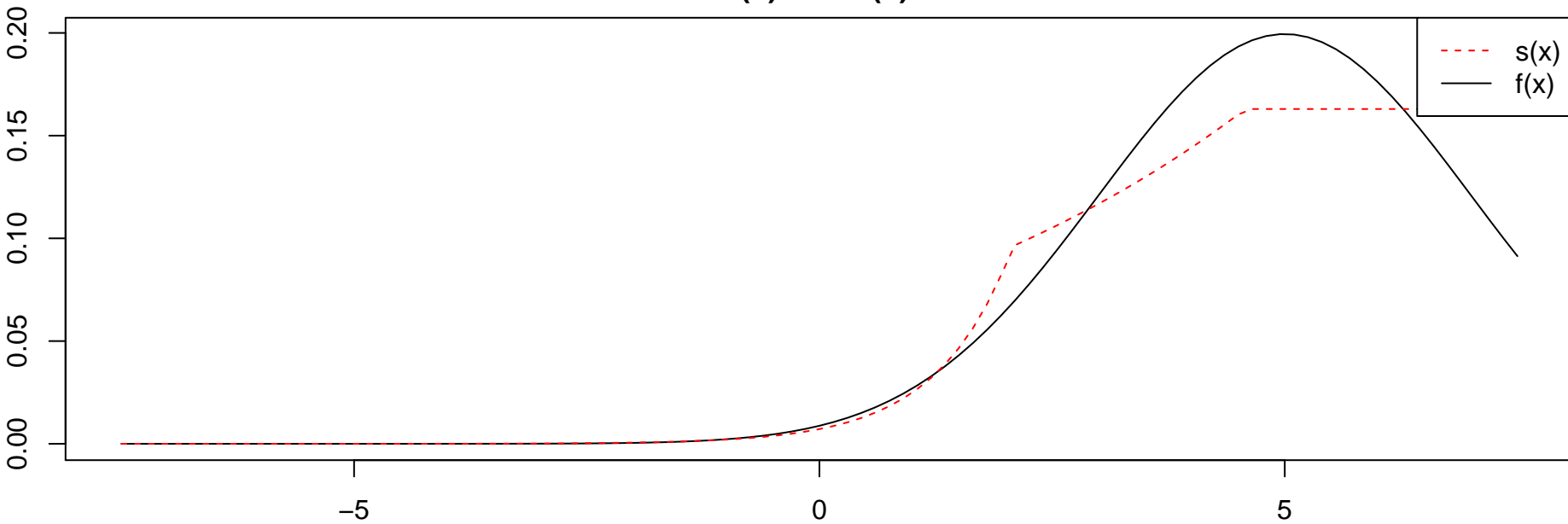
**$f(x)$  and  $s(x)$**



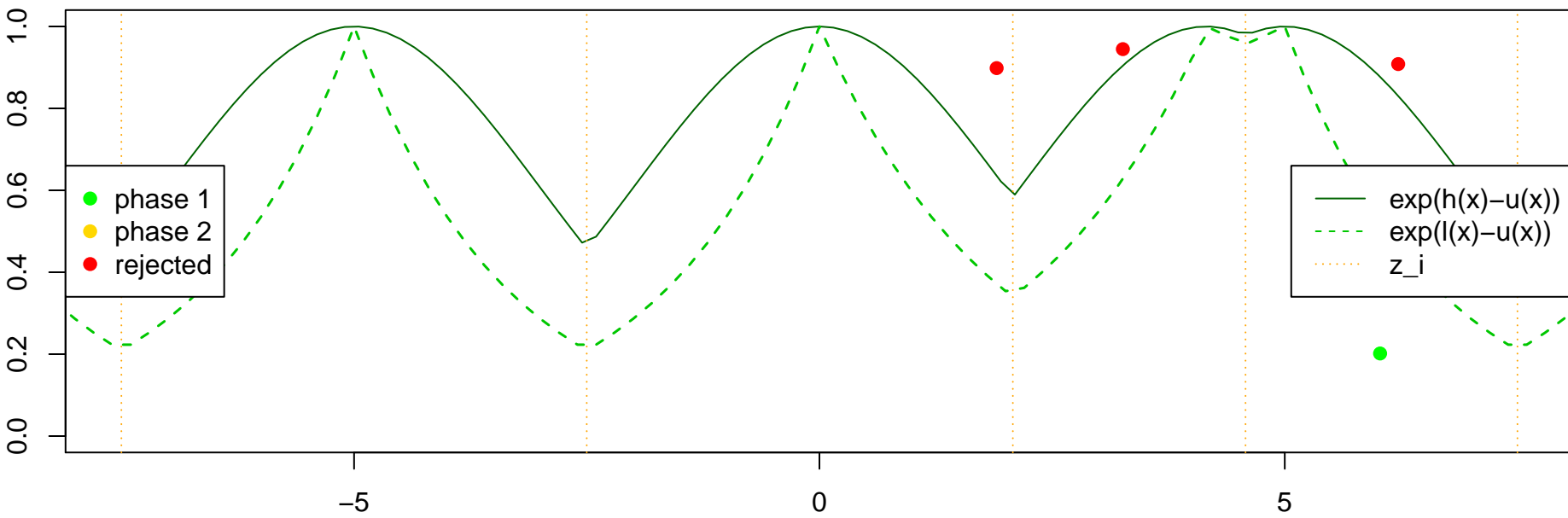
**Squeezing and Rejection areas**



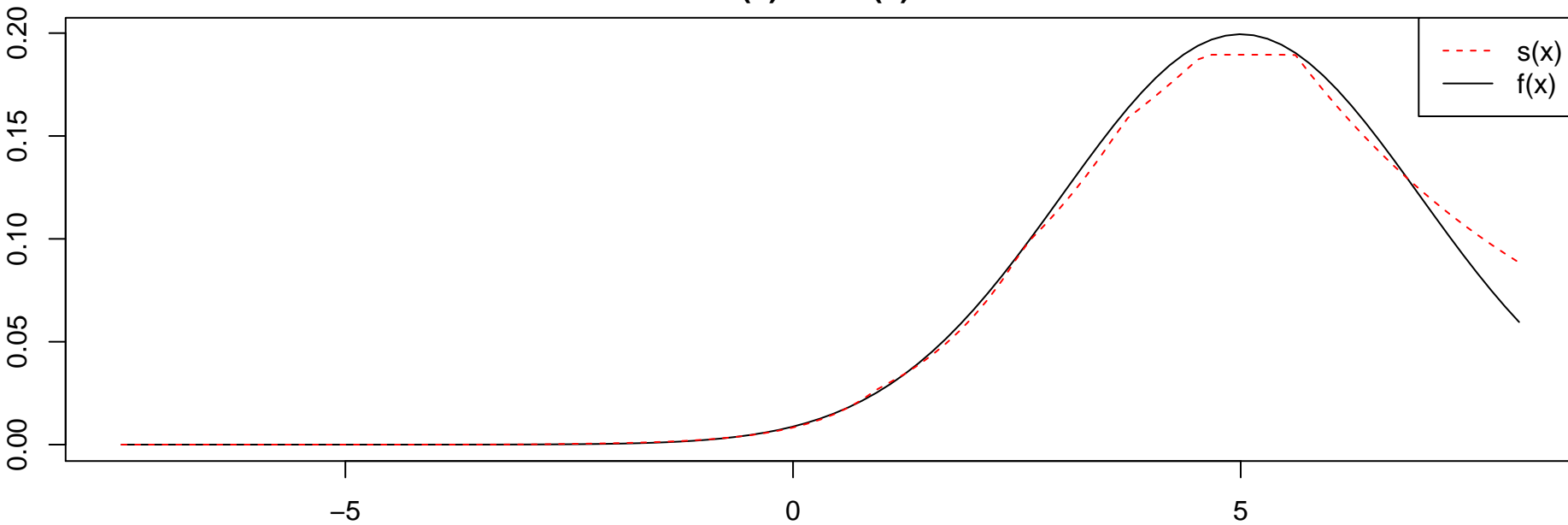
**$f(x)$  and  $s(x)$**



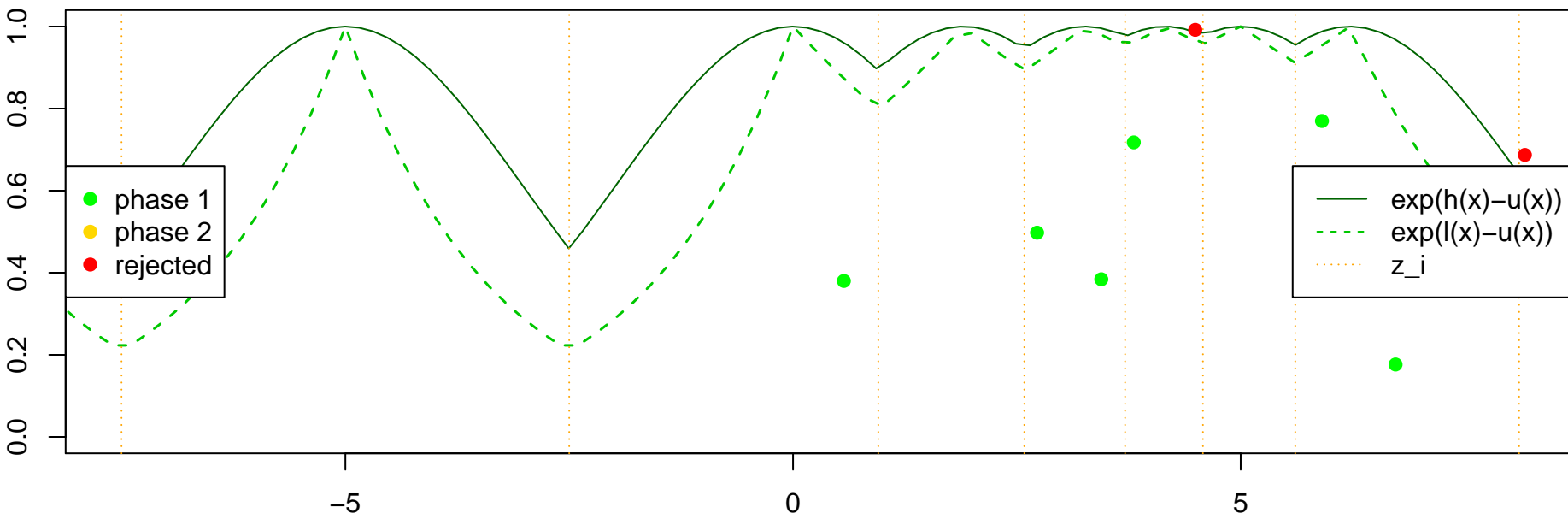
**Squeezing and Rejection areas**



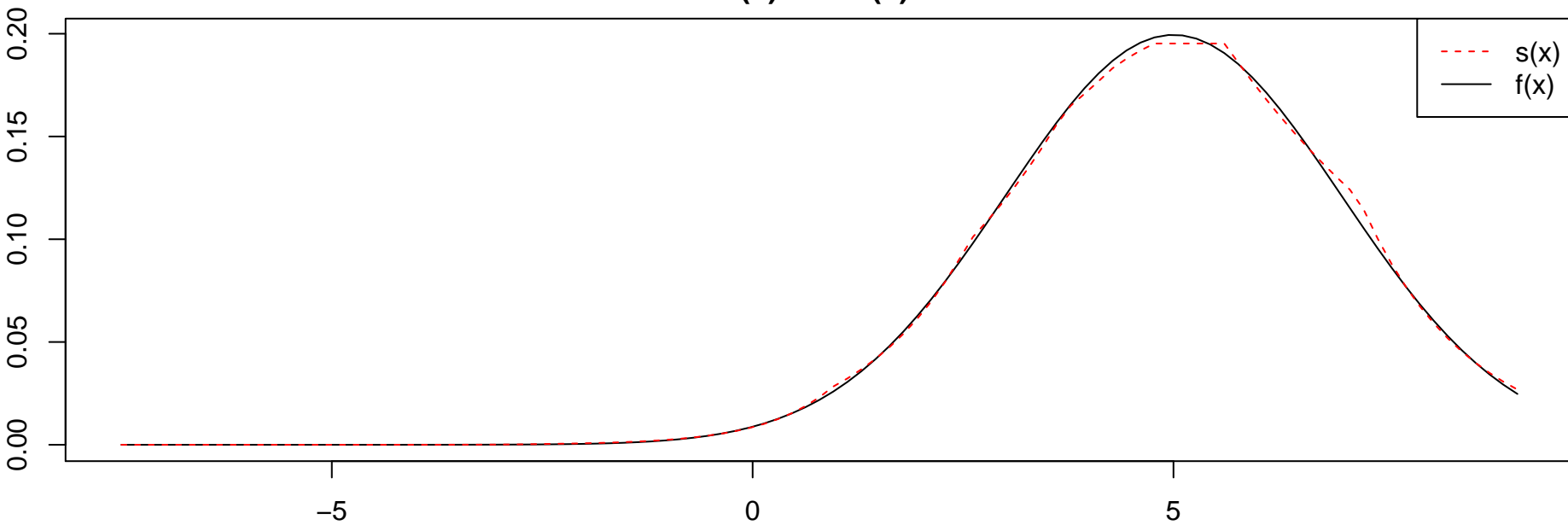
**$f(x)$  and  $s(x)$**



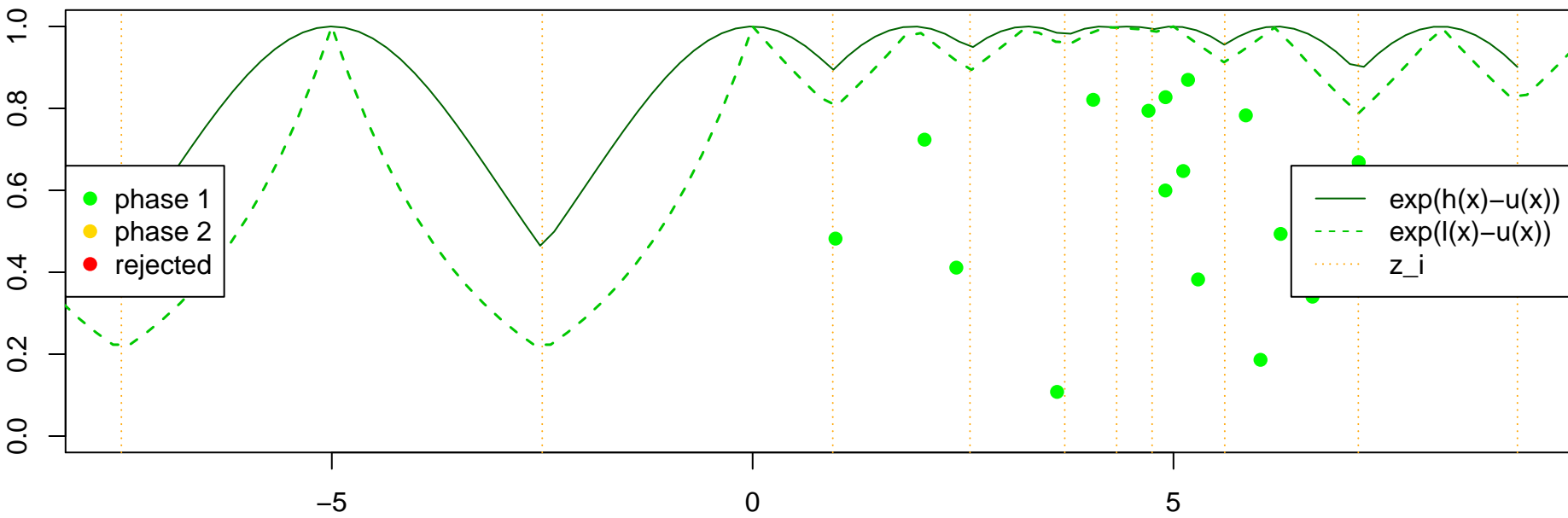
**Squeezing and Rejection areas**



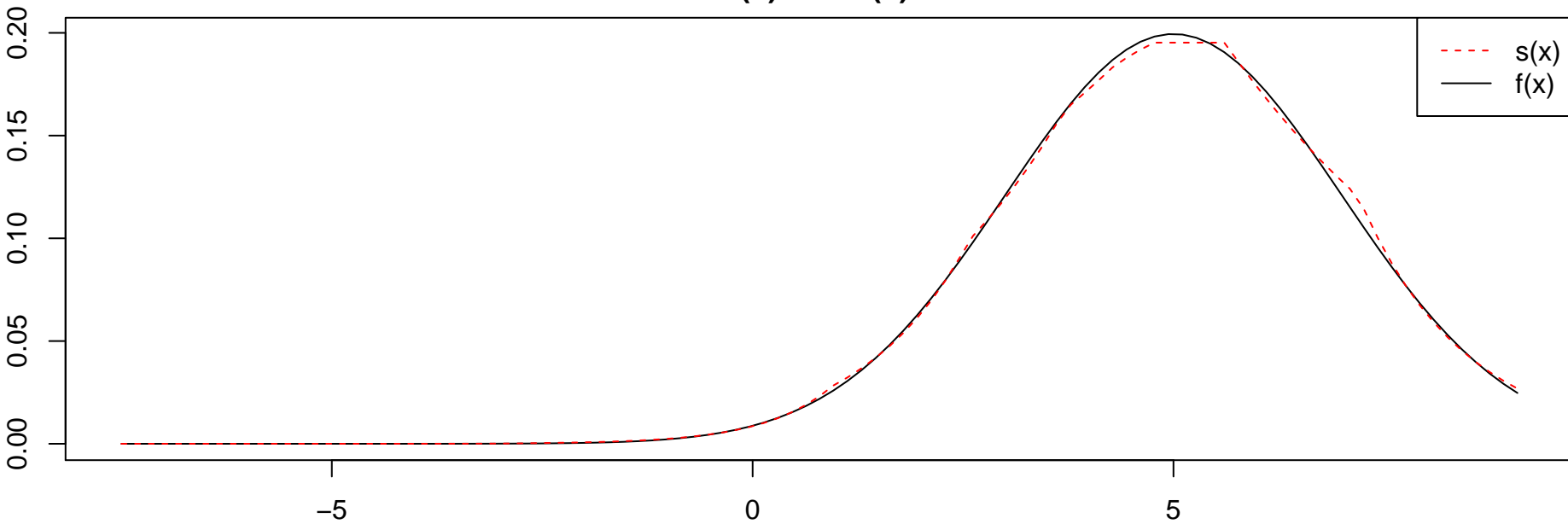
**$f(x)$  and  $s(x)$**



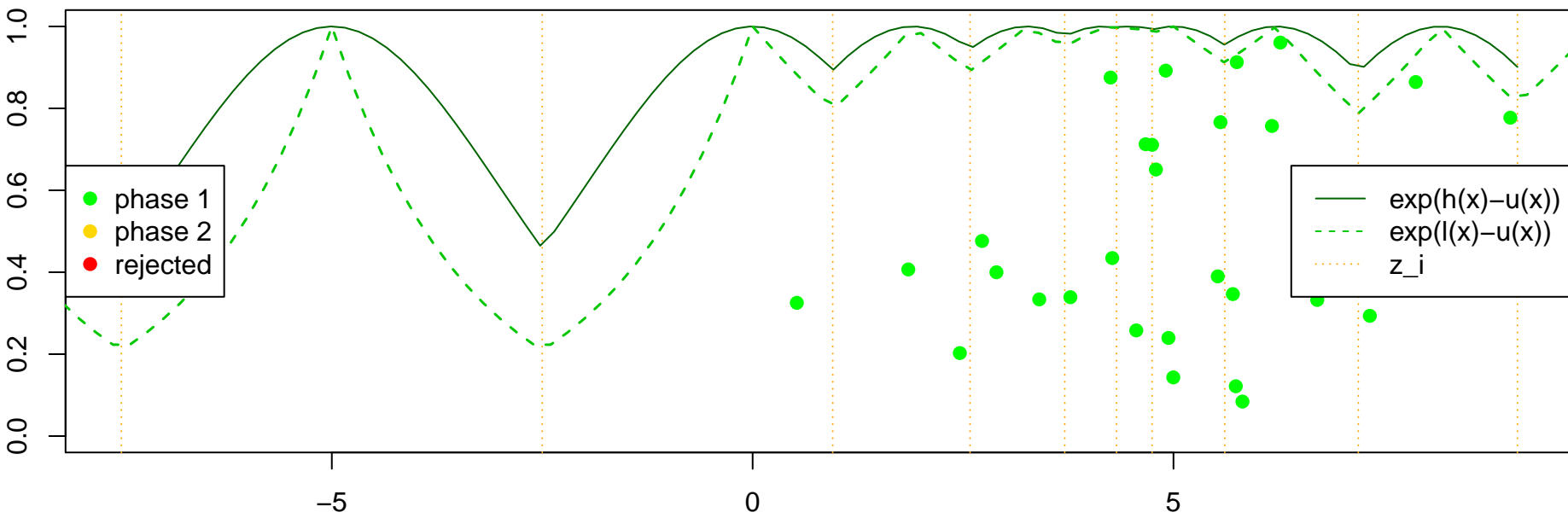
**Squeezing and Rejection areas**



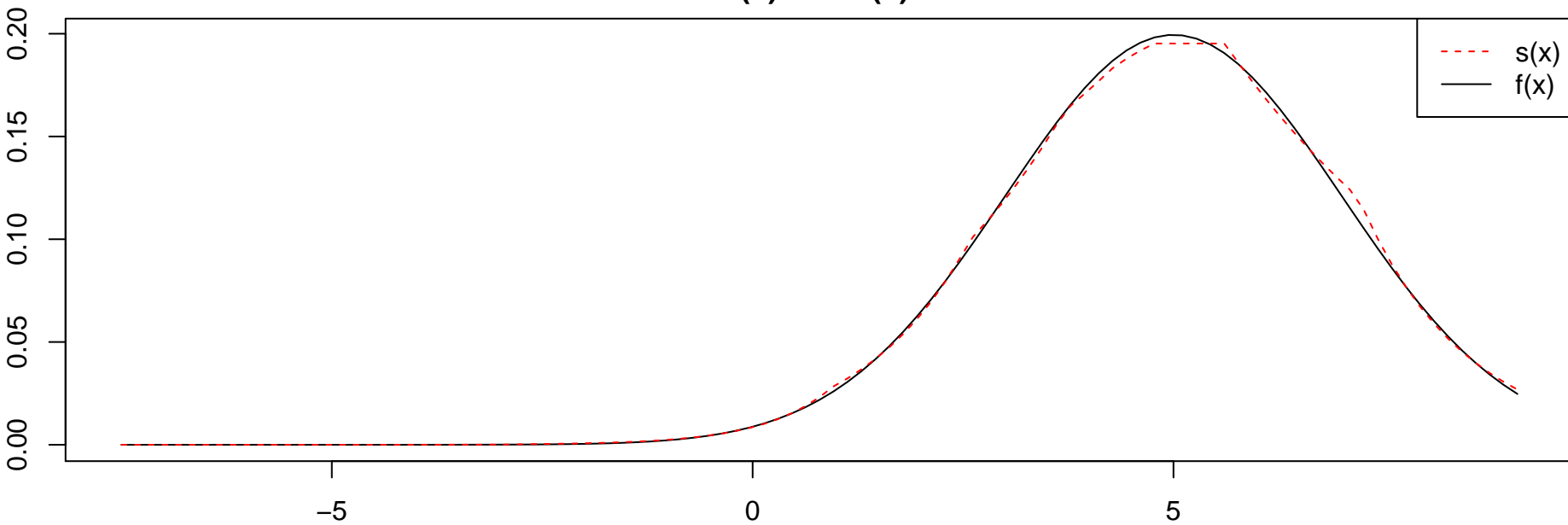
**$f(x)$  and  $s(x)$**



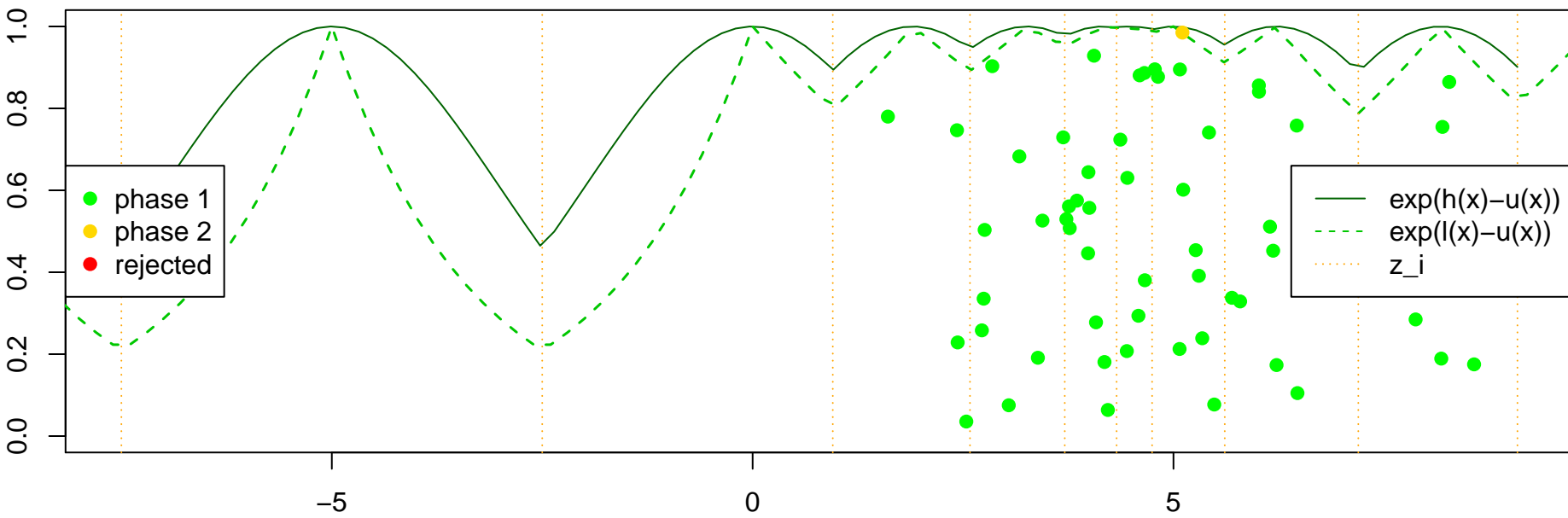
**Squeezing and Rejection areas**



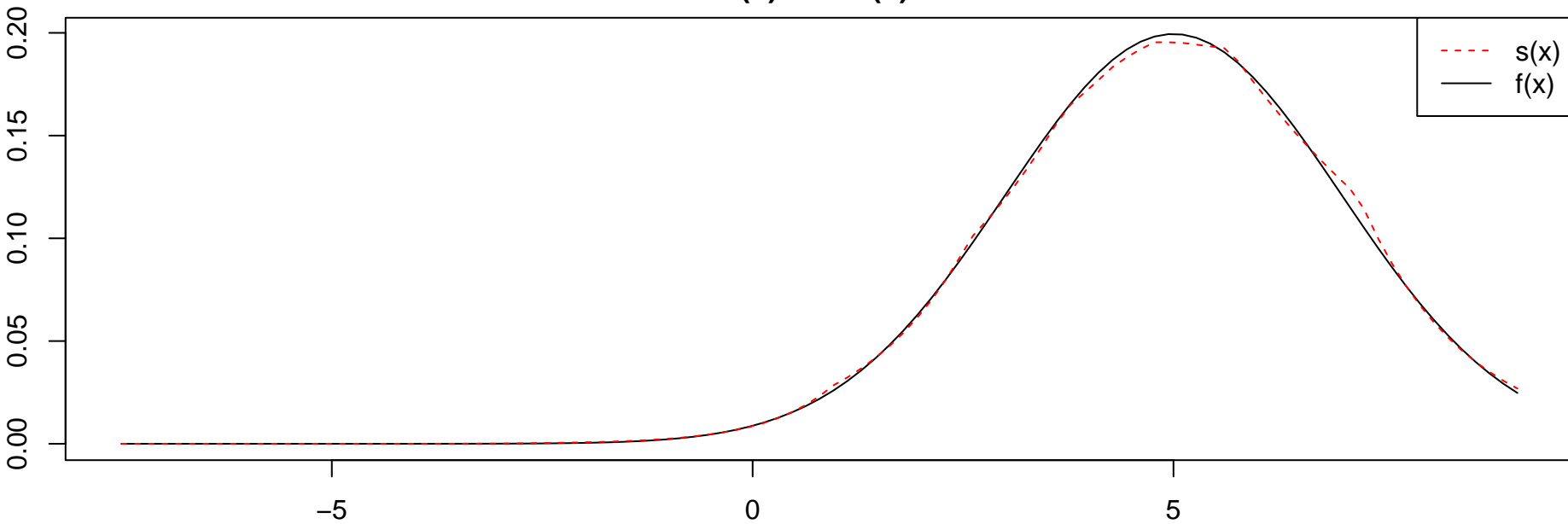
**$f(x)$  and  $s(x)$**



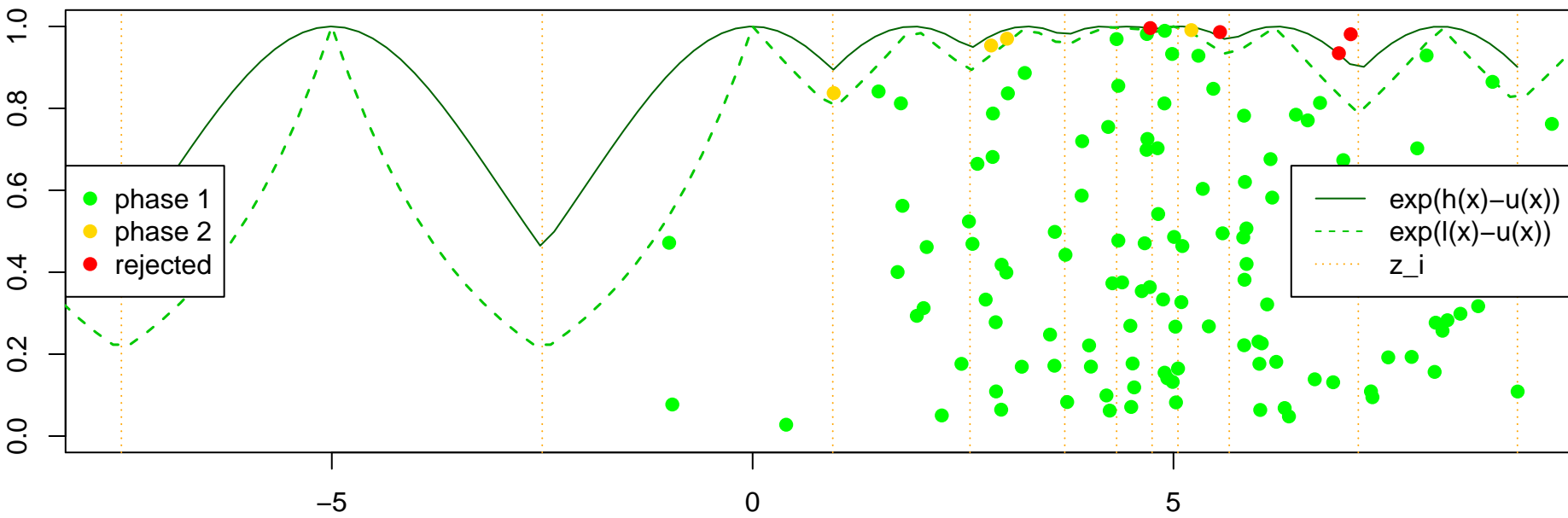
**Squeezing and Rejection areas**



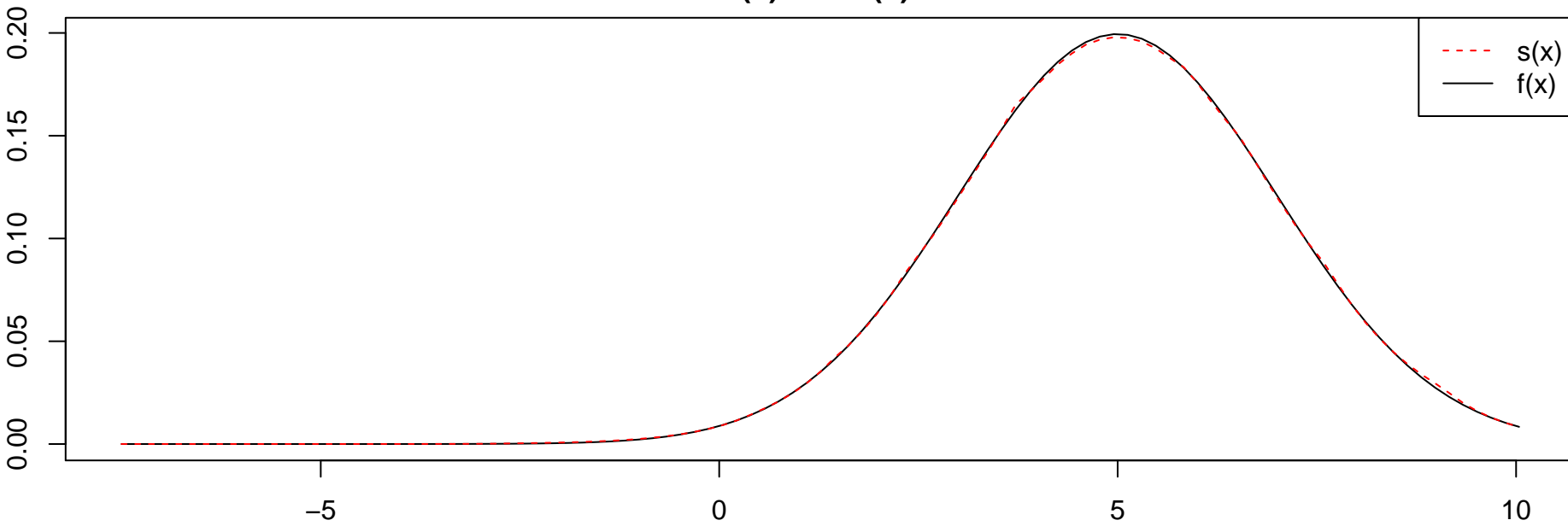
**$f(x)$  and  $s(x)$**



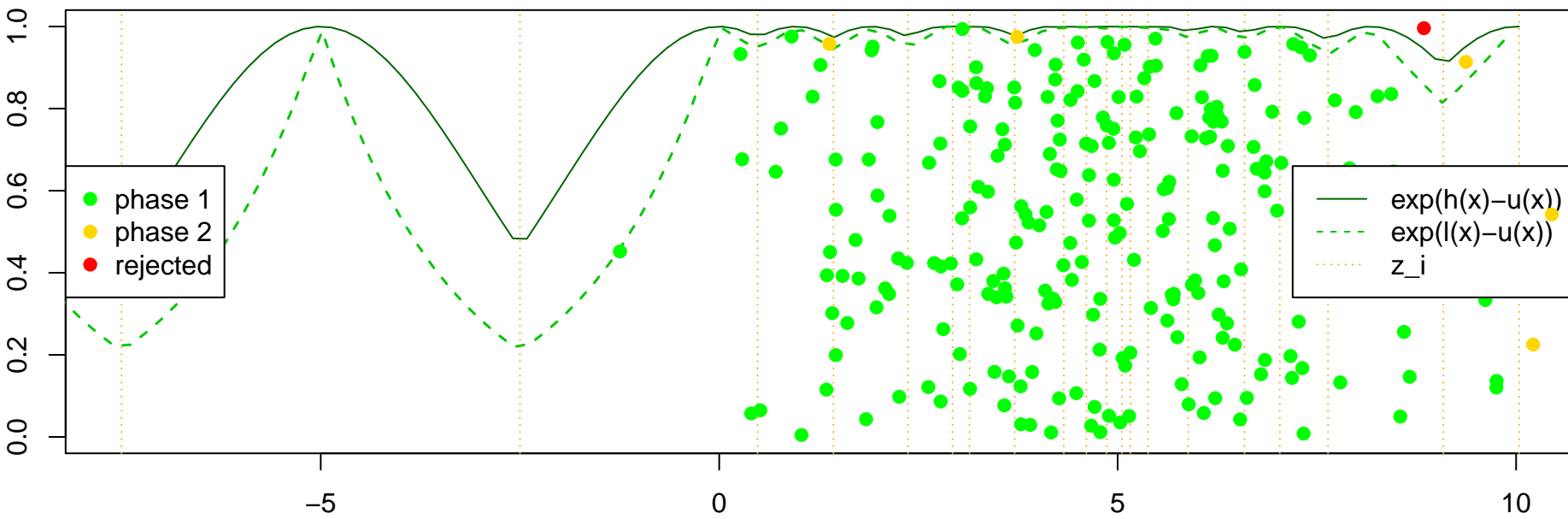
**Squeezing and Rejection areas**



**$f(x)$  and  $s(x)$**

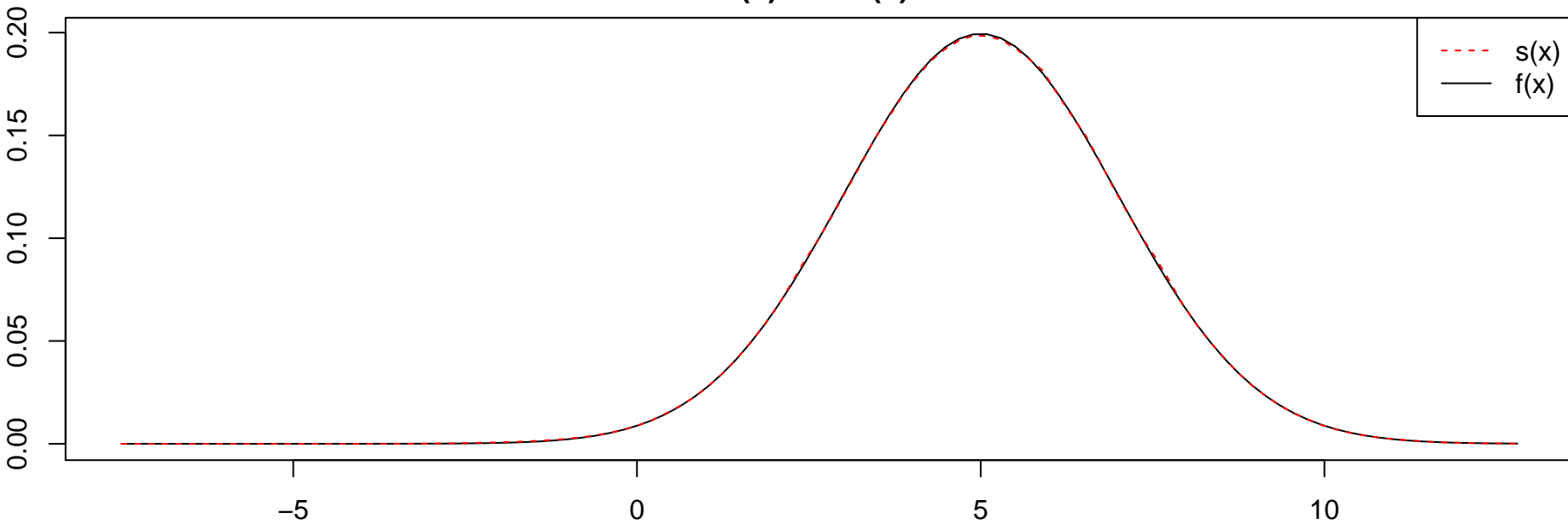


**Squeezing and Rejection areas**





$f(x)$  and  $s(x)$



Squeezing and Rejection areas

