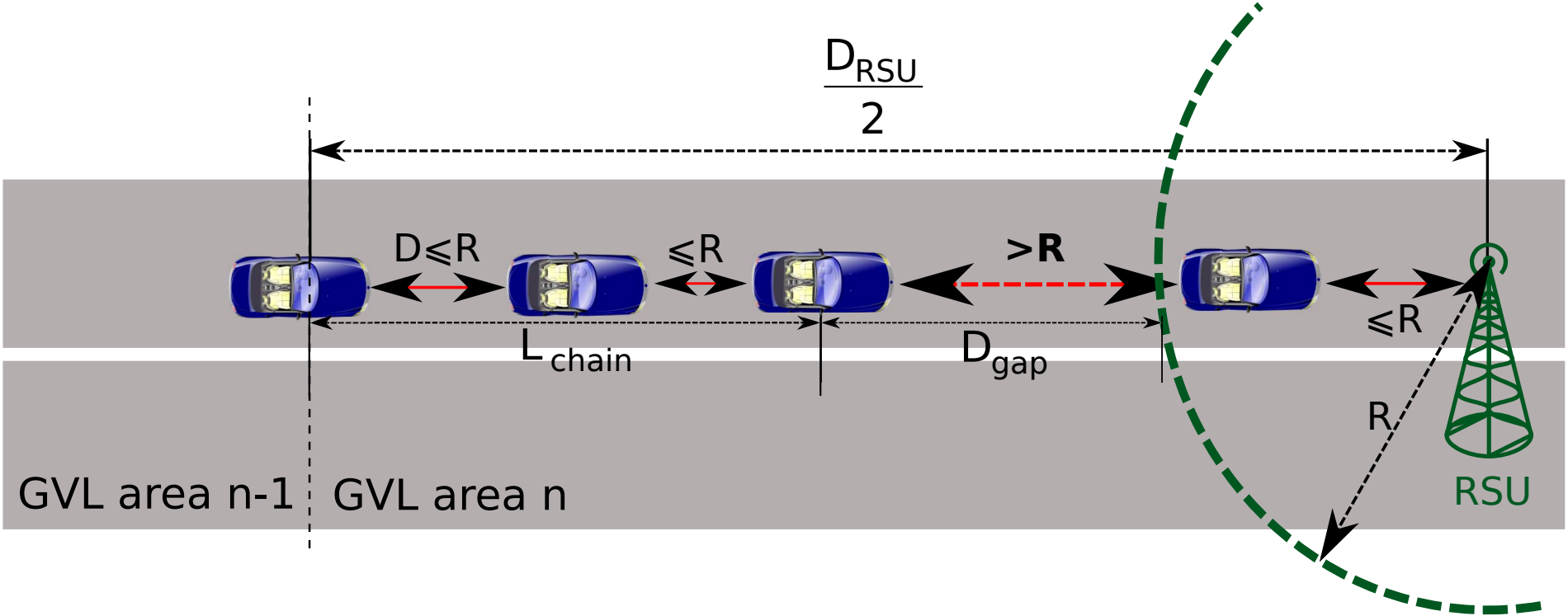
$\frac{D_{RSU}}{2}$
D≤R
≤R
>R
≤R
L_{chain}
D_{gap}
R
RSU
GVL area n-1
GVL area n