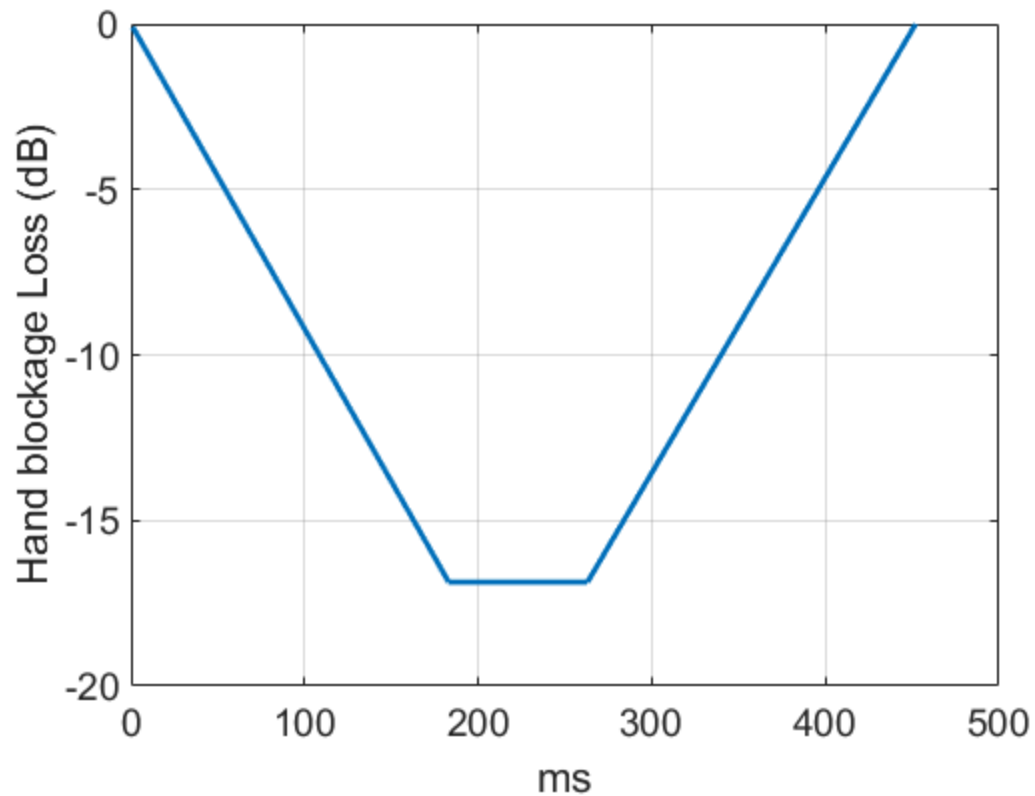


---

```
[blockage_vec] = handblockagelinear(); % generate hand blockage loss vector  
  
plot(1:length(blockage_vec),blockage_vec(1:end),'LineWidth',2)  
xlabel('ms')  
ylabel('Hand blockage Loss (dB)')  
grid on  
p=gca;  
p.FontSize = 14;
```



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