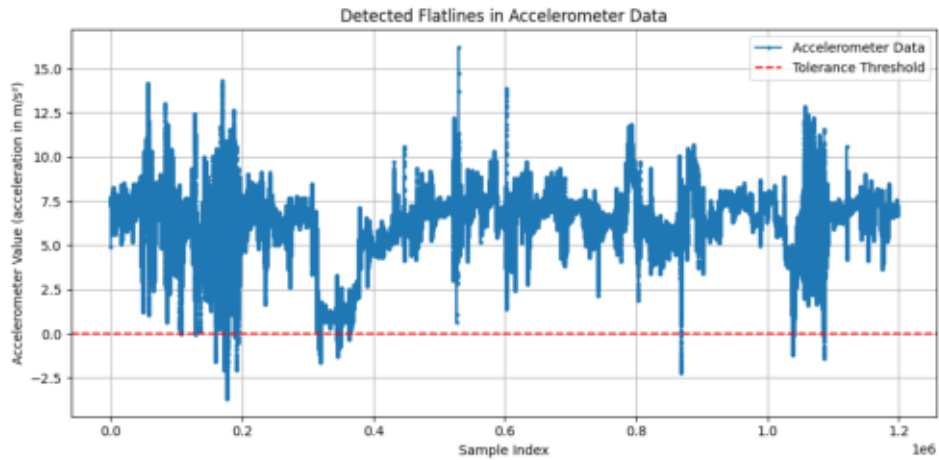
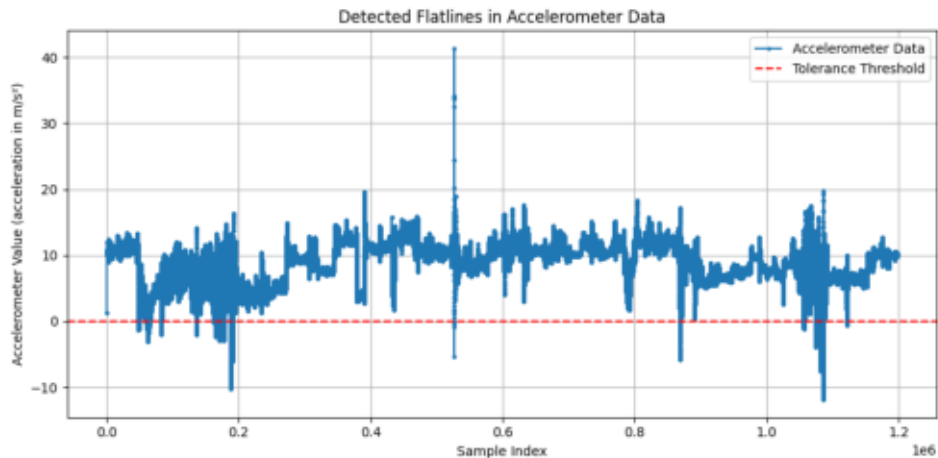


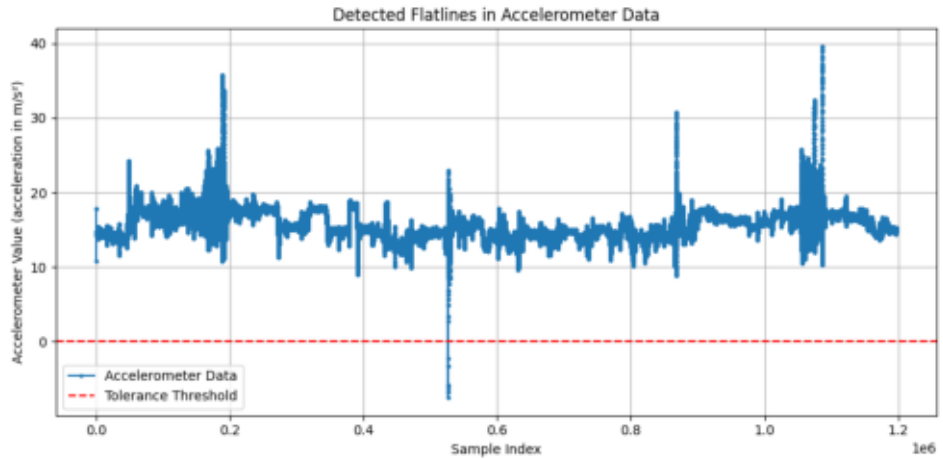
## flatlinesxAcc



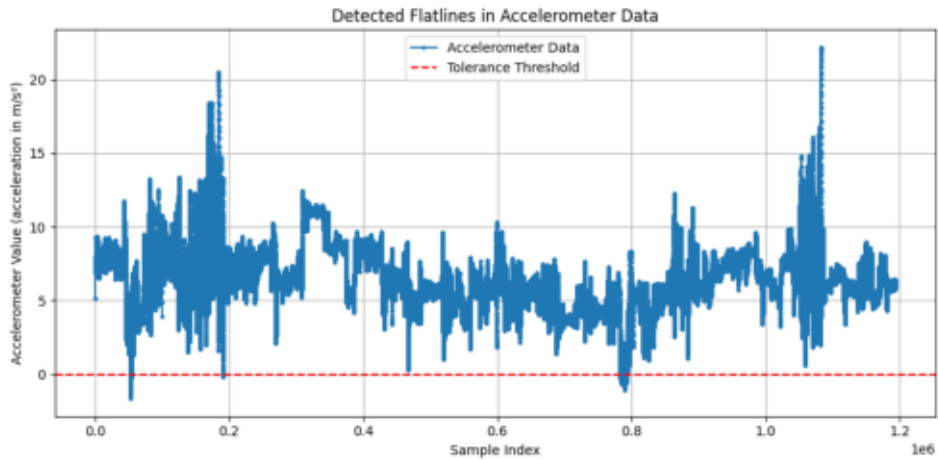
## flatlinesyAcc



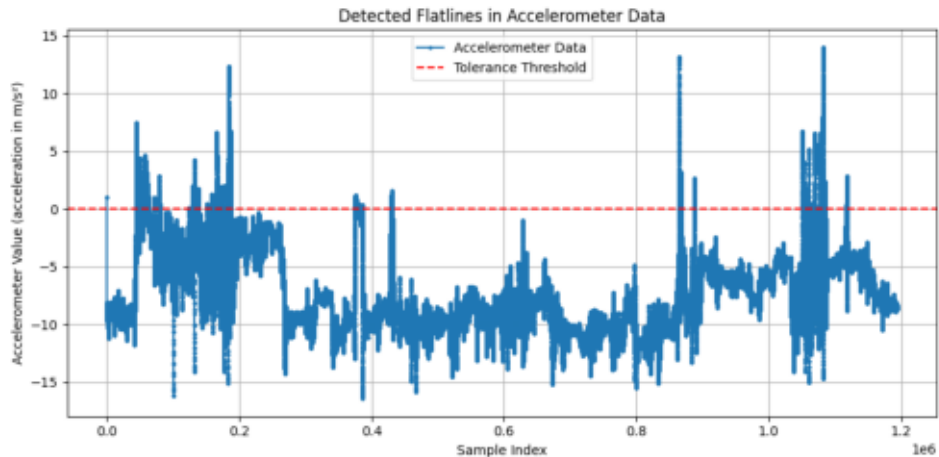
## flatlineszAcc



## flatlinesxAcc



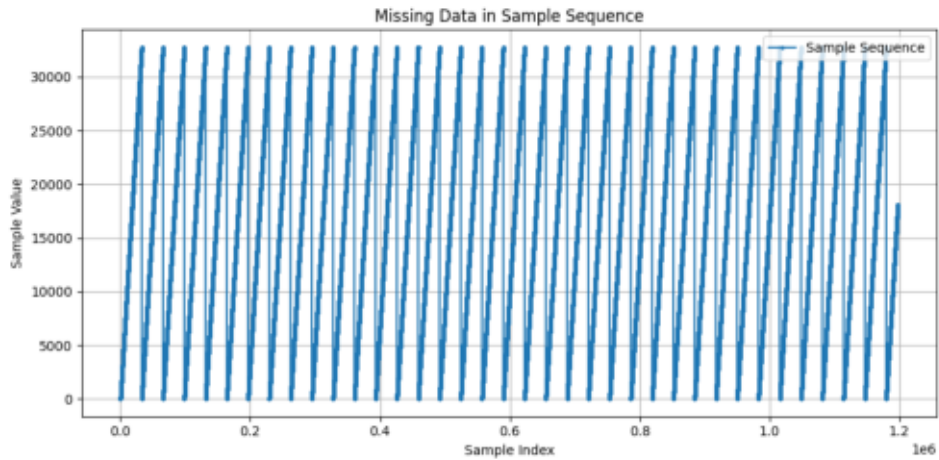
## flatlinesyAcc



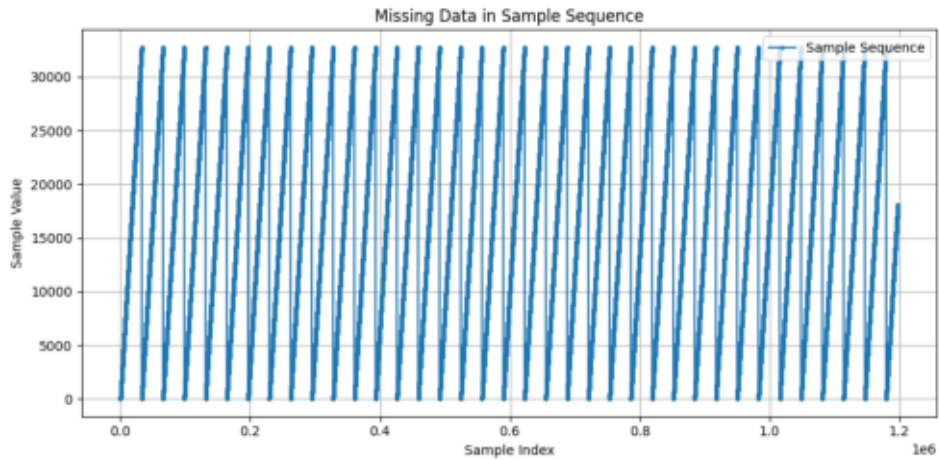
## flatlineszAcc



## missing\_dataxAcc

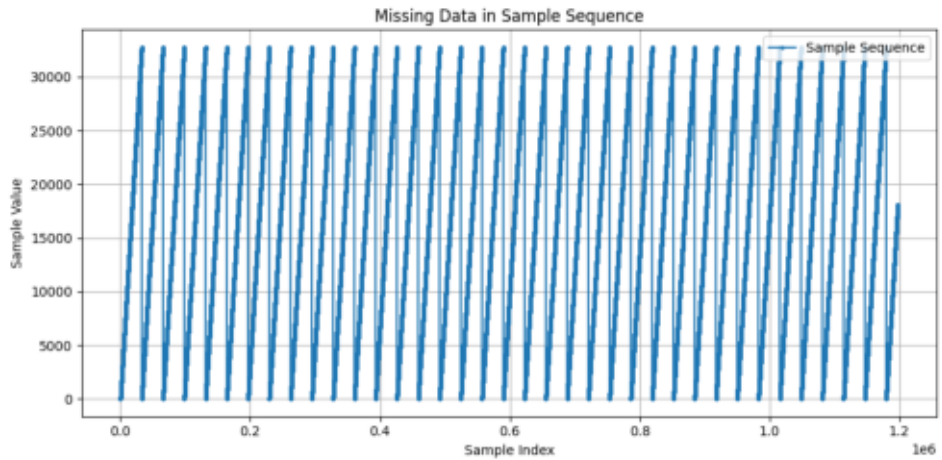


## missing\_datayAcc

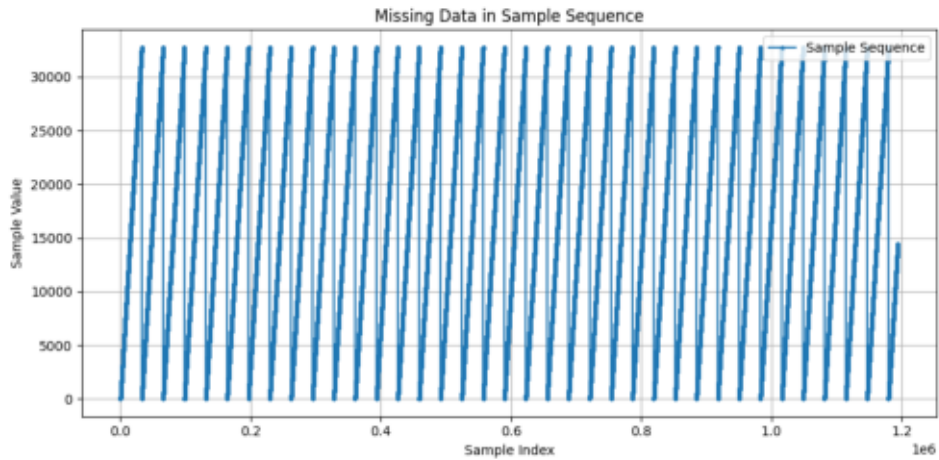




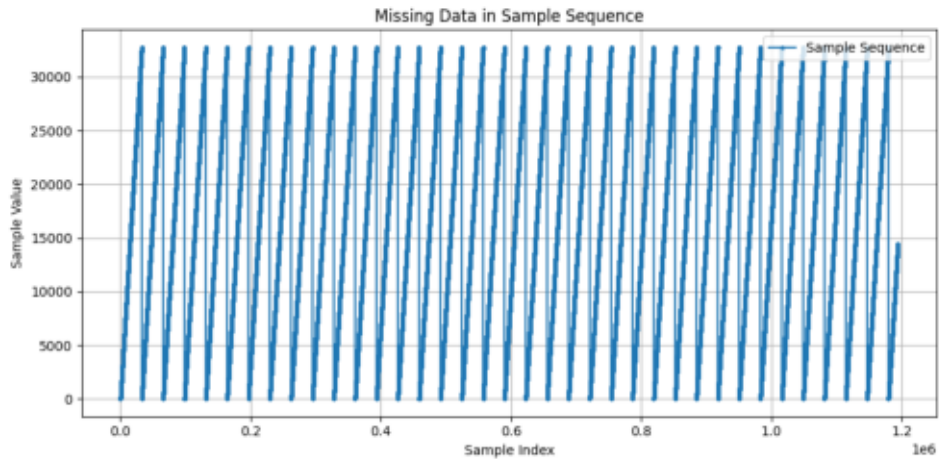
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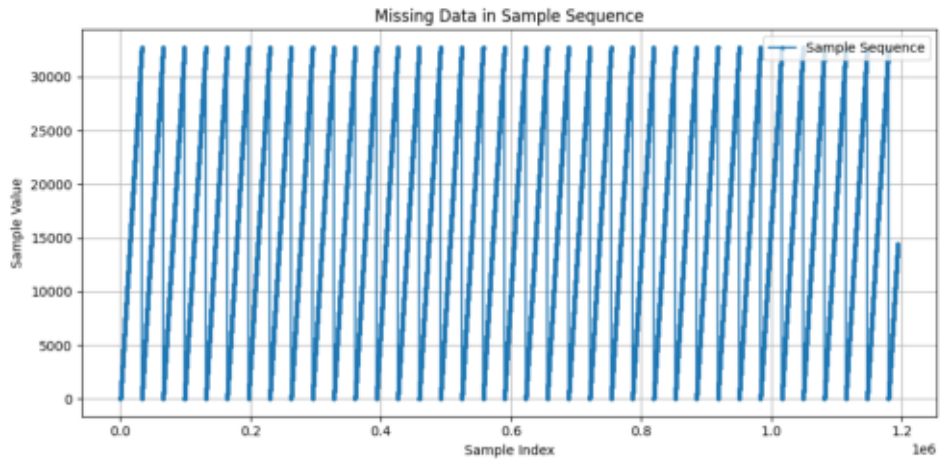
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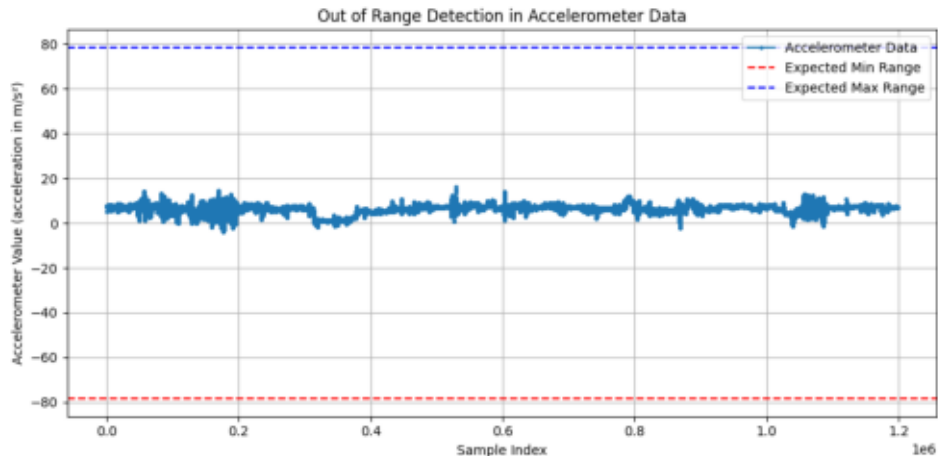
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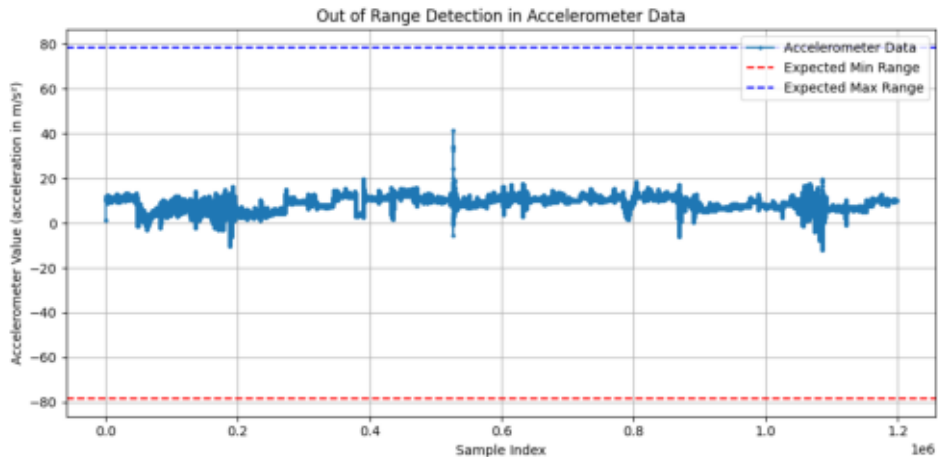
## missing\_datazAcc



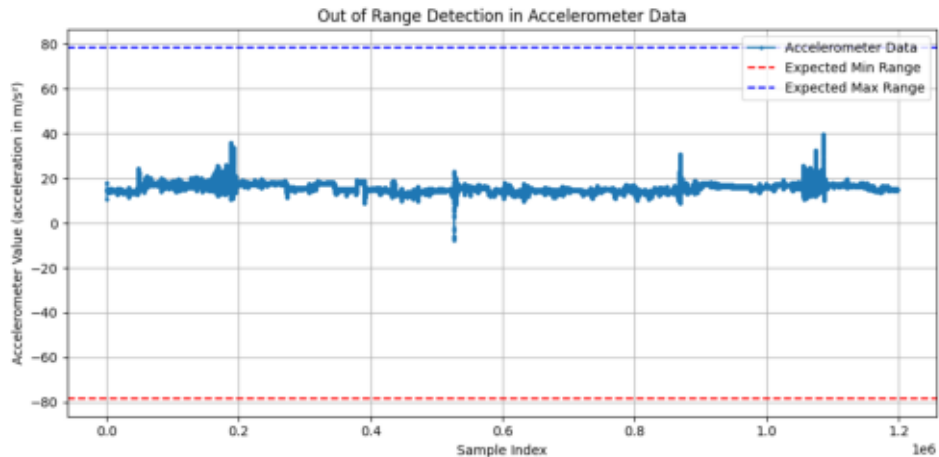
## out\_of\_rangexAcc



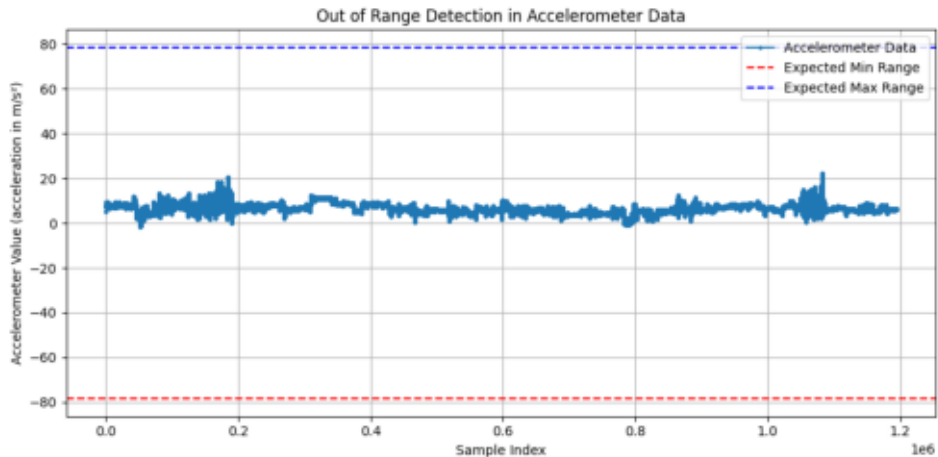
## out\_of\_rangeyAcc



## out\_of\_rangezAcc

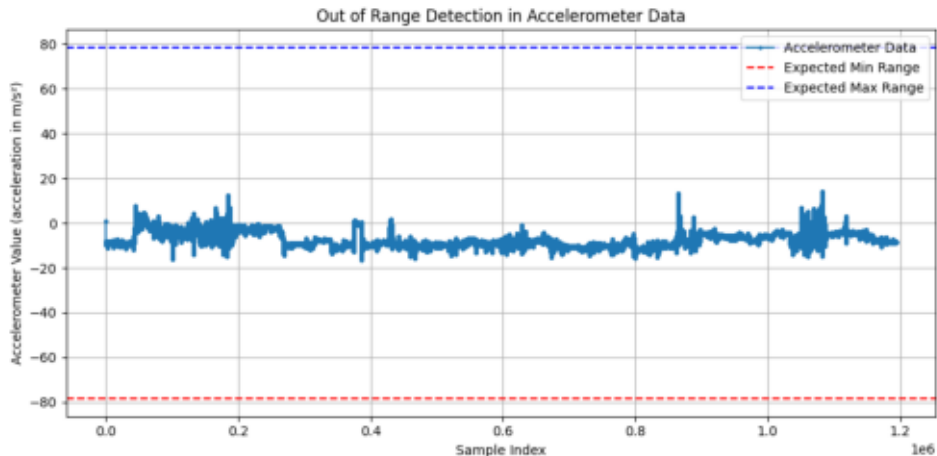


## out\_of\_rangexAcc

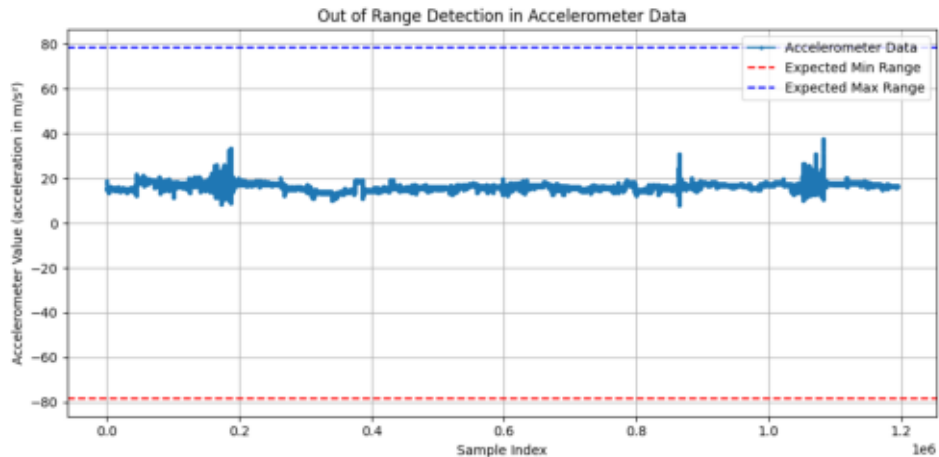




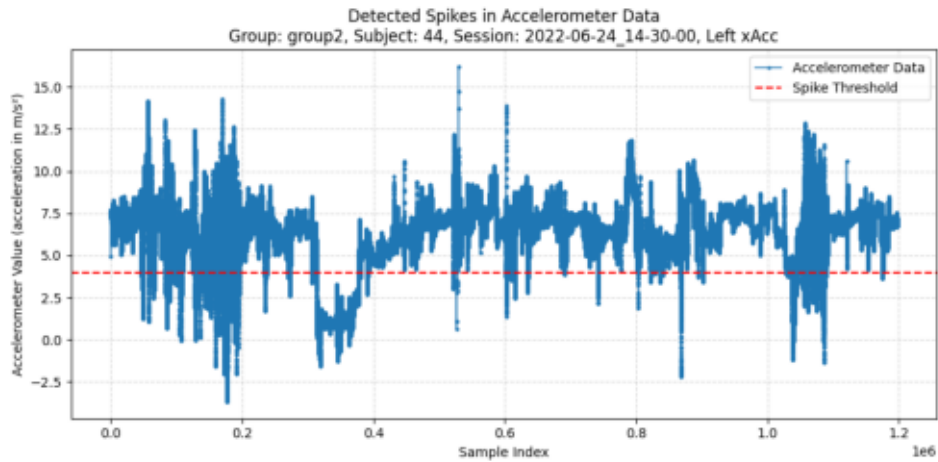
## out\_of\_rangeyAcc



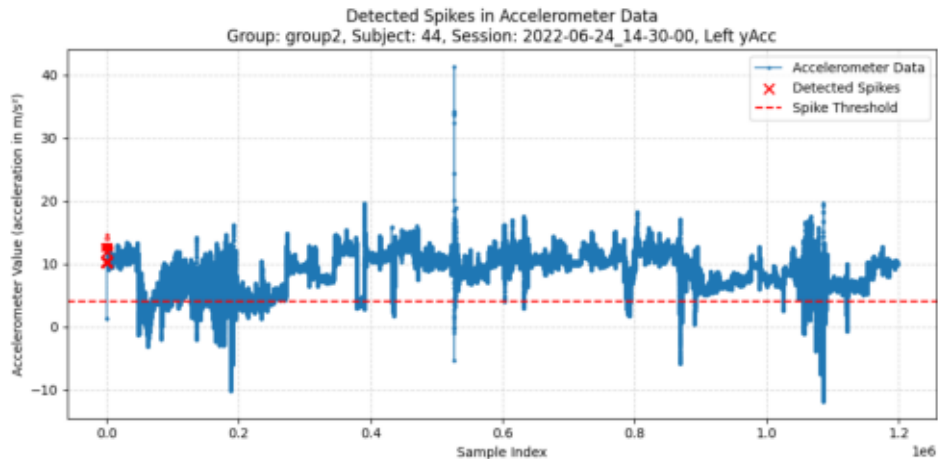
## out\_of\_rangezAcc



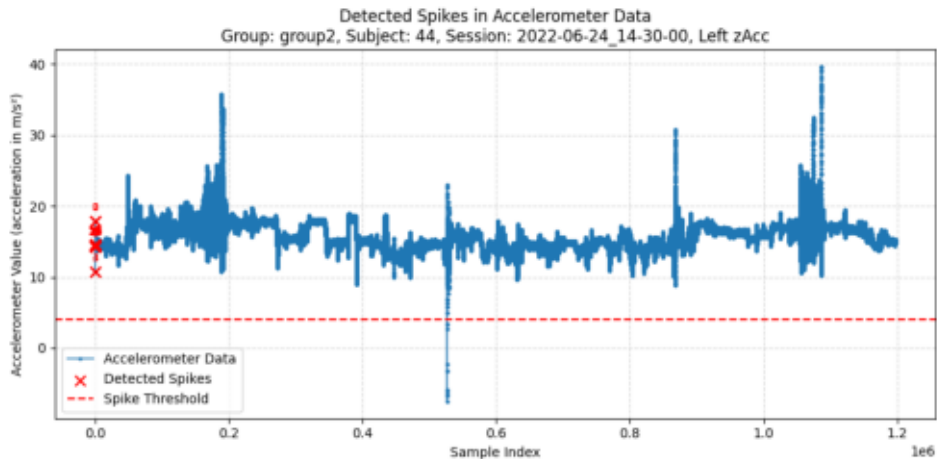
## spikesxAcc



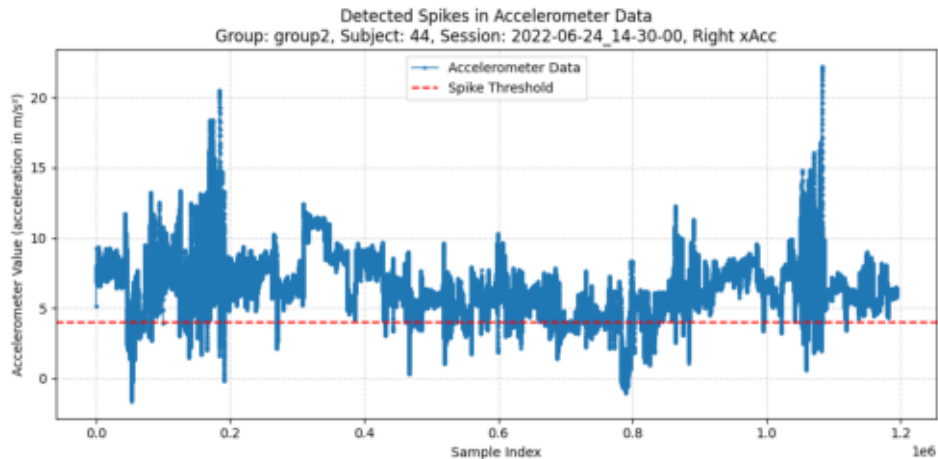
## spikesyAcc



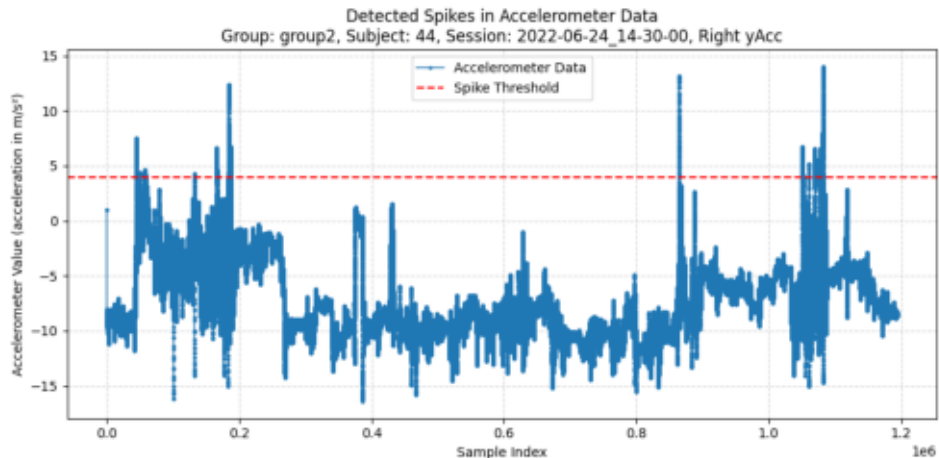
## spikeszAcc



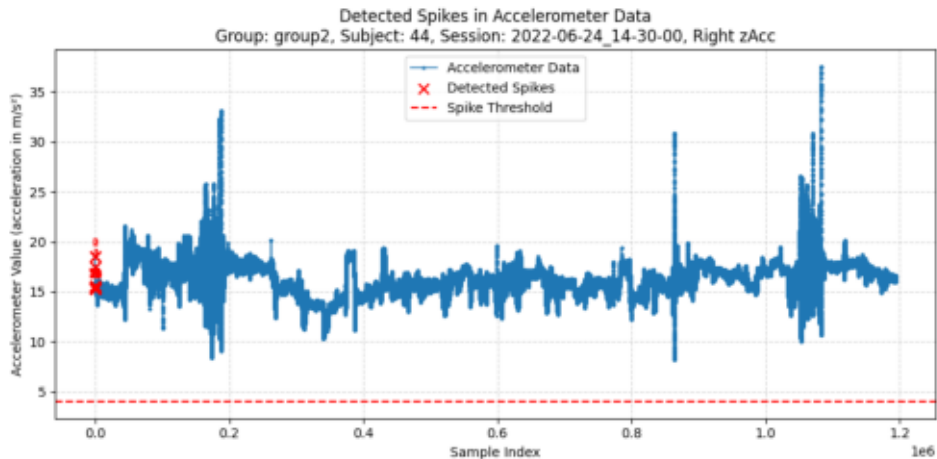
## spikesxAcc



## spikesyAcc

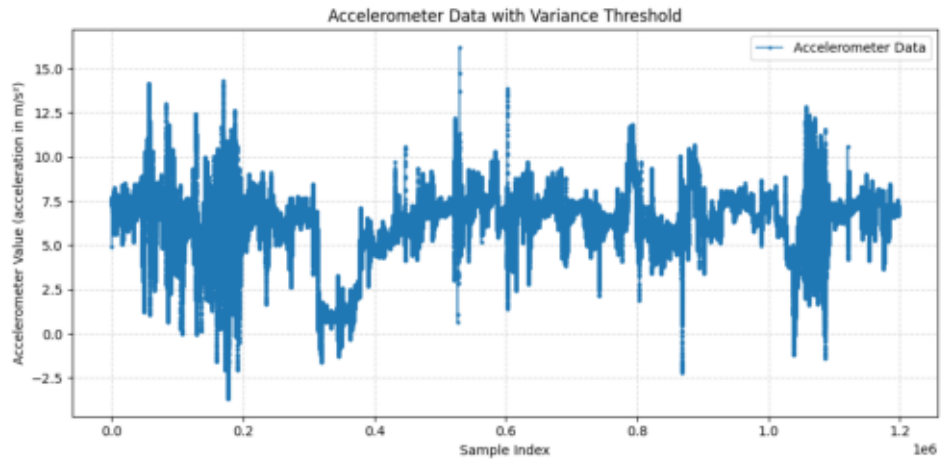


## spikeszAcc

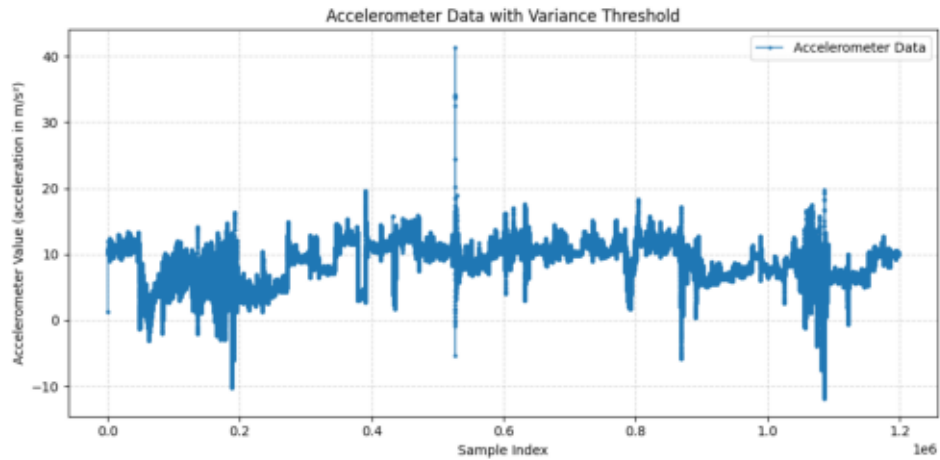




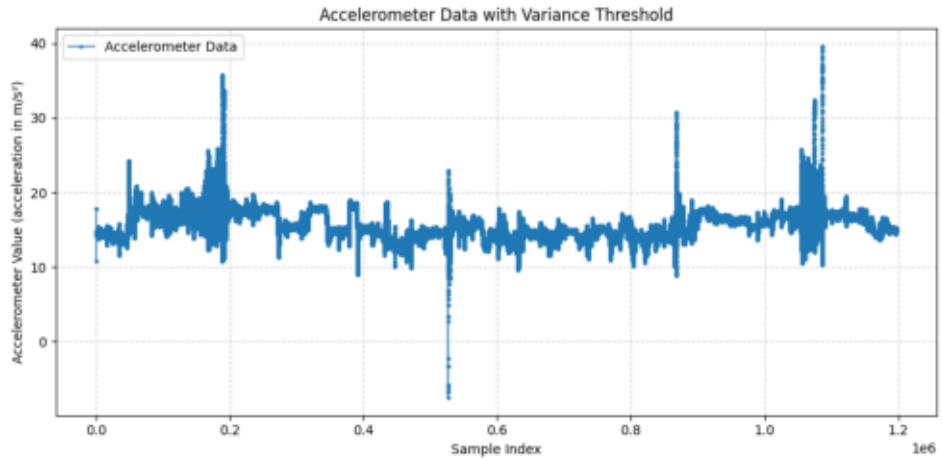
## variancexAcc



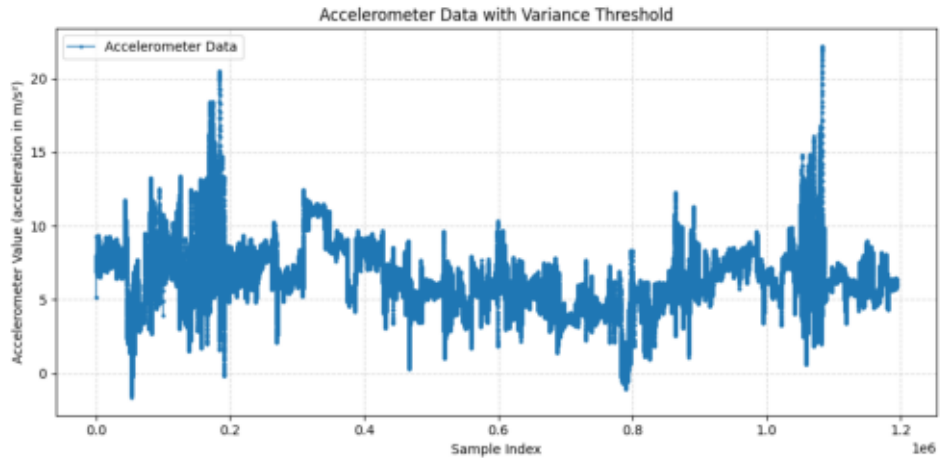
## varianceyAcc



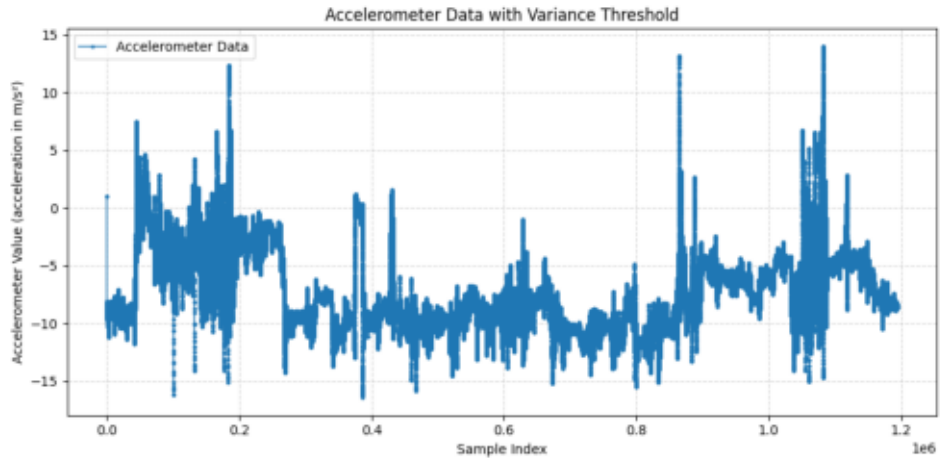
## variancezAcc



## variancexAcc



## varianceyAcc



## variancezAcc

