

```
54  /*  
55  Modification 2  
56  Since that if the window constraint is too small,  $D[n,m]$  will no longer exist if  $|n-m| > \text{window\_constraint}$ .  
57  I don't think that I had a deep understanding of the rule of modification. Whatever, I assume that  $D[n,m]$  can't be computed if  $|n-m| > \text{window\_const}$ .  
58  As a result, I do the "tracking back" operation beginning with  $D[n, n + \text{window\_constraint}]$  or  $D[m + \text{window\_constraint}, m]$  if  $|n-m| > \text{window\_constraint}$ .  
59  */
```