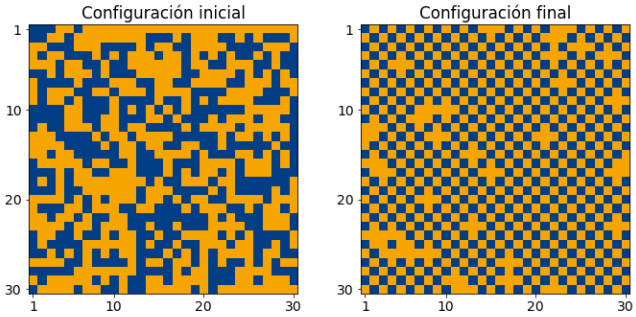
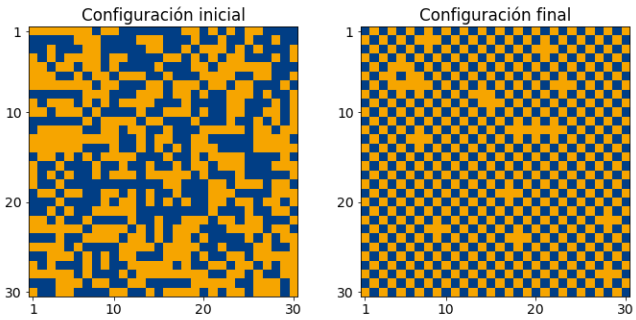
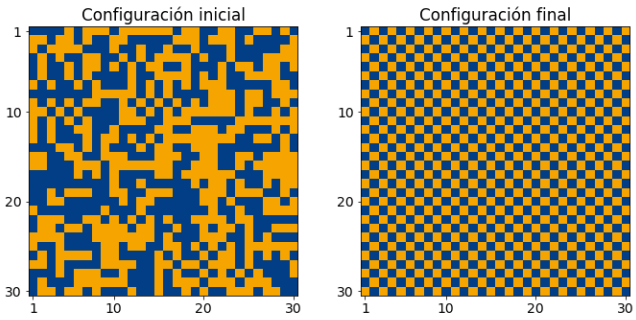
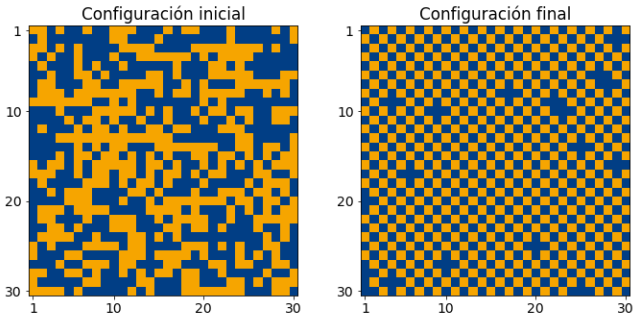
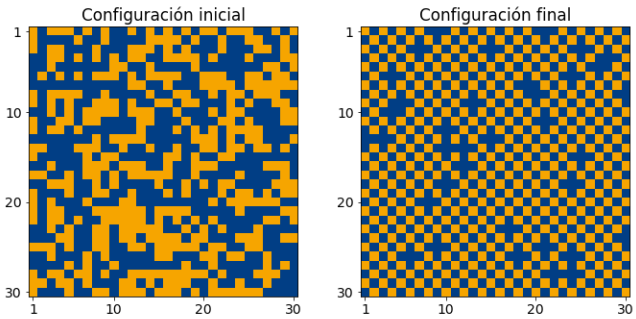
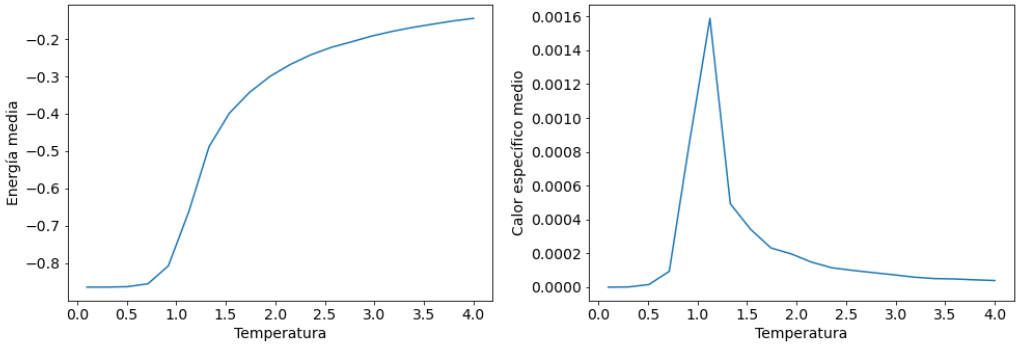
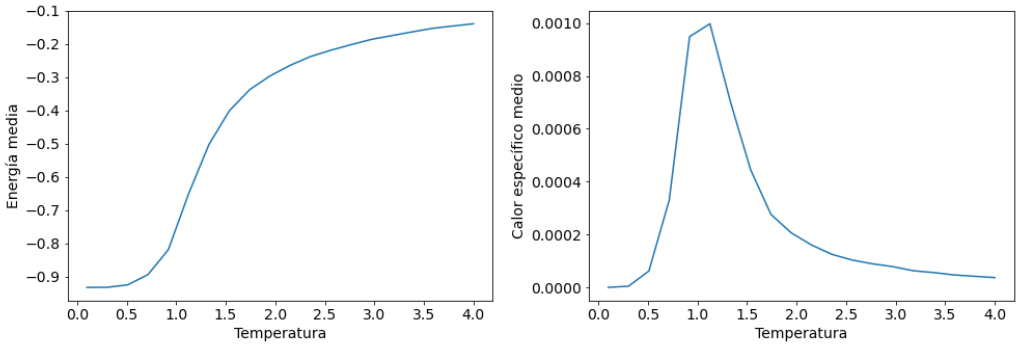
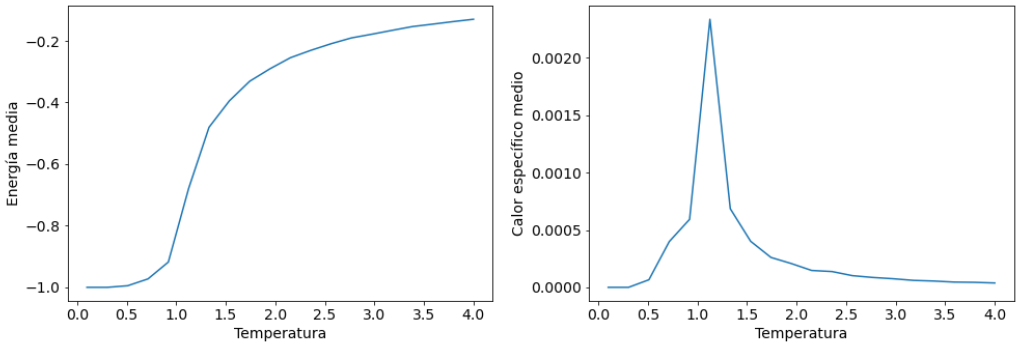
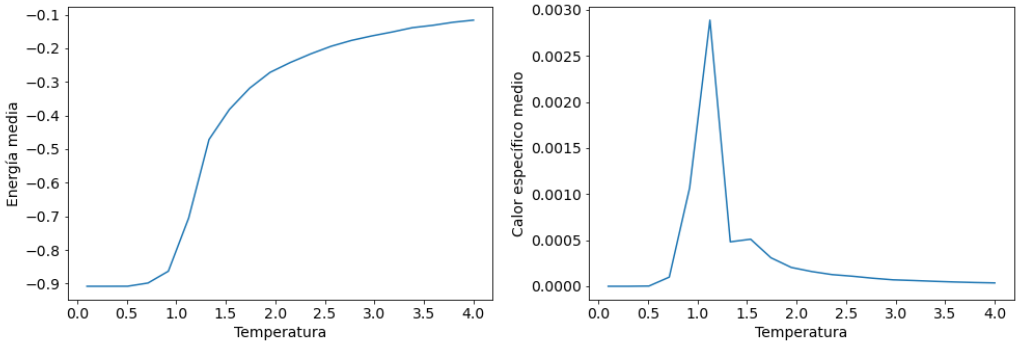
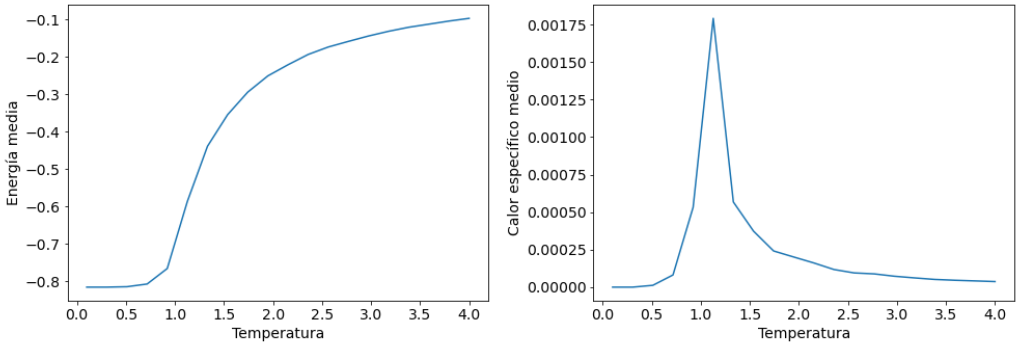
Malla 30x30 con 46 ~ 54 %A $J < 0$

```
VAA = -1    ;    VAB = -2    ;    VBB = -1    ;    muA = 0.2    ;    muB = 0.8
```

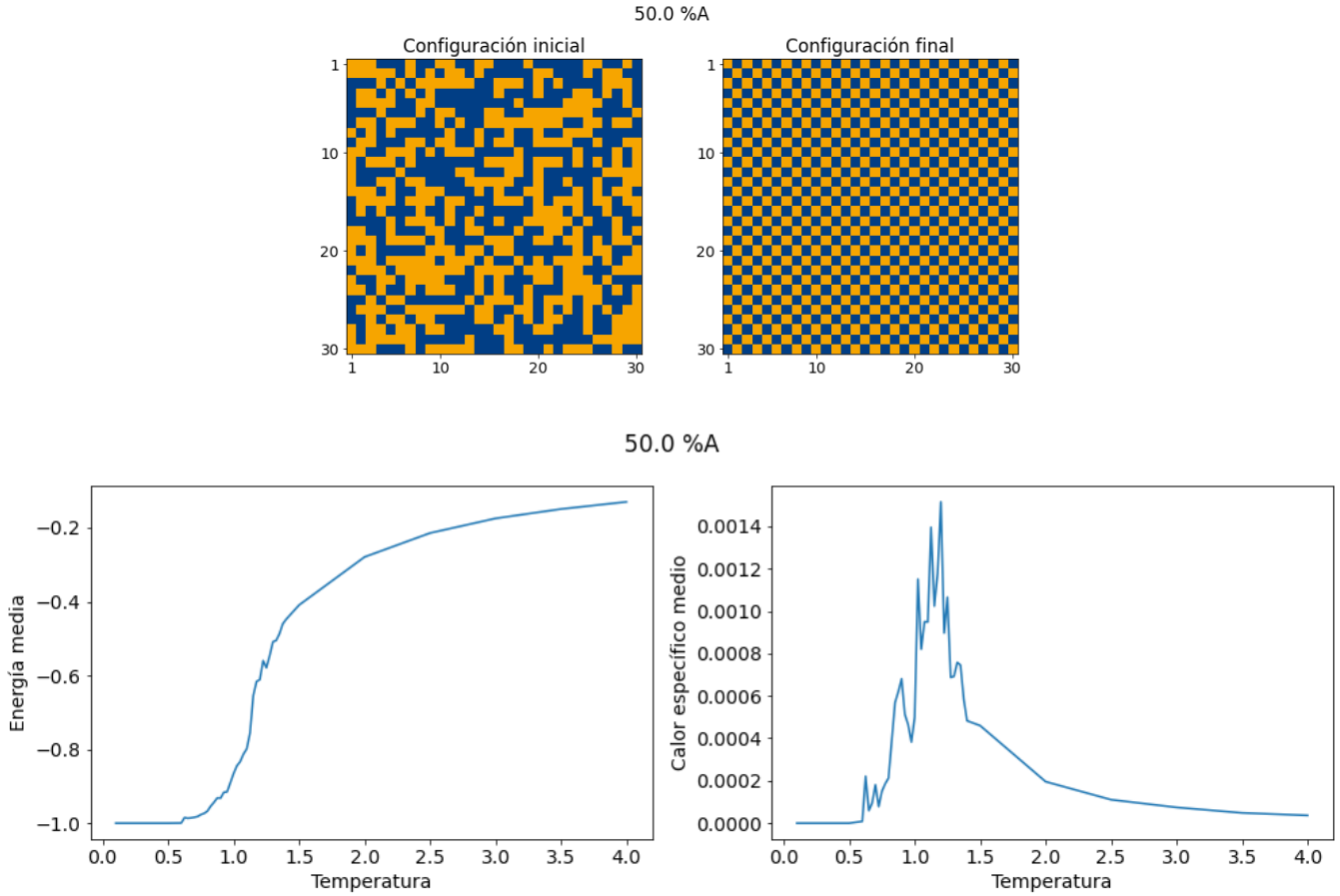
```
Temps = [4, 3.7947, 3.5895, 3.3842, 3.1789, 2.9737, 2.7684, 2.5632, 2.3579, 2.1526,
    1.9474, 1.7421, 1.5368, 1.3316, 1.1263, 0.9211, 0.7158, 0.5105, 0.3053, 0.1]
```

%A	*Configuraciones*
46	
48	
50	
52	
54	

%A	*Energías*	T_C
46		1,1263
48		1,1263
50		1,1263
52		1,1263
54		1,1263

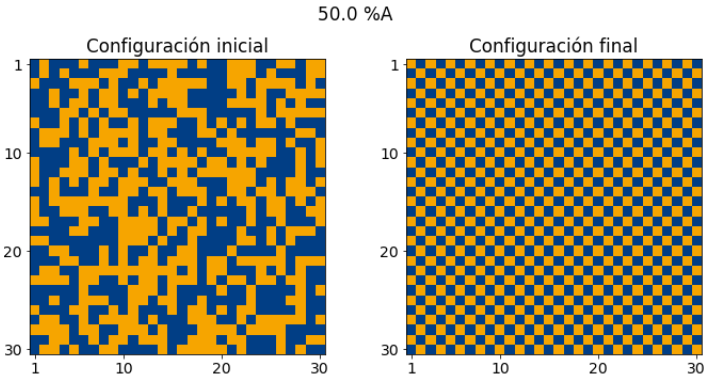
Debo refinar el vector de temperaturas.

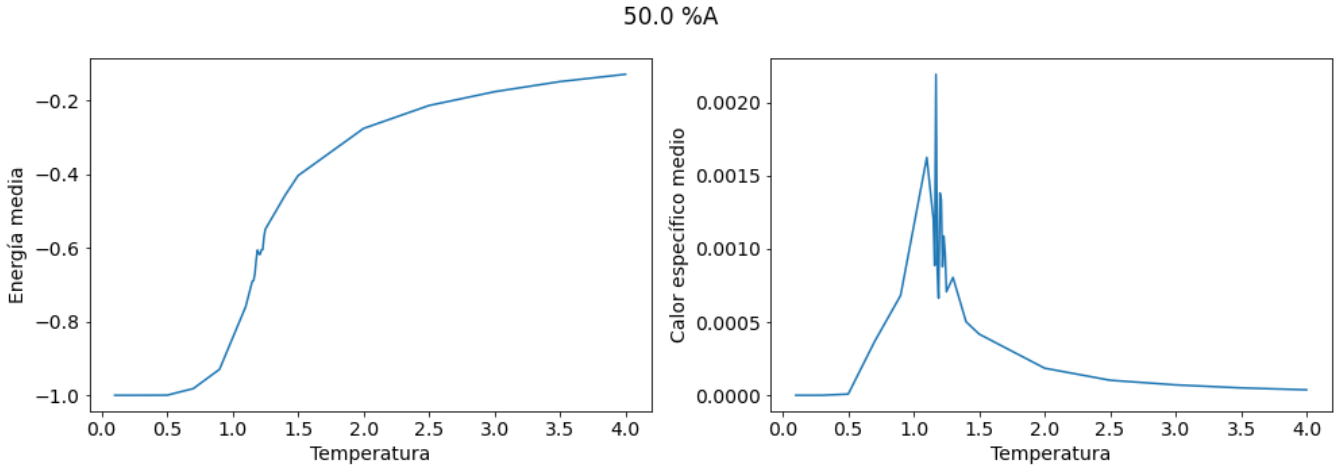
```
Temps = [4, 3.5, 3, 2.5, 2, 1.5, 1.4, 1.375, 1.35, 1.325, 1.3, 1.275, 1.25, 1.225,
1.2, 1.175, 1.15, 1.125, 1.1, 1.075, 1.05, 1.025, 1, 0.975, 0.95, 0.925, 0.9, 0.875,
0.85, 0.825, 0.8, 0.775, 0.75, 0.725, 0.7, 0.675, 0.65, 0.625, 0.6, 0.5, 0.3, 0.1]
```



$T_C = 1{,}2$

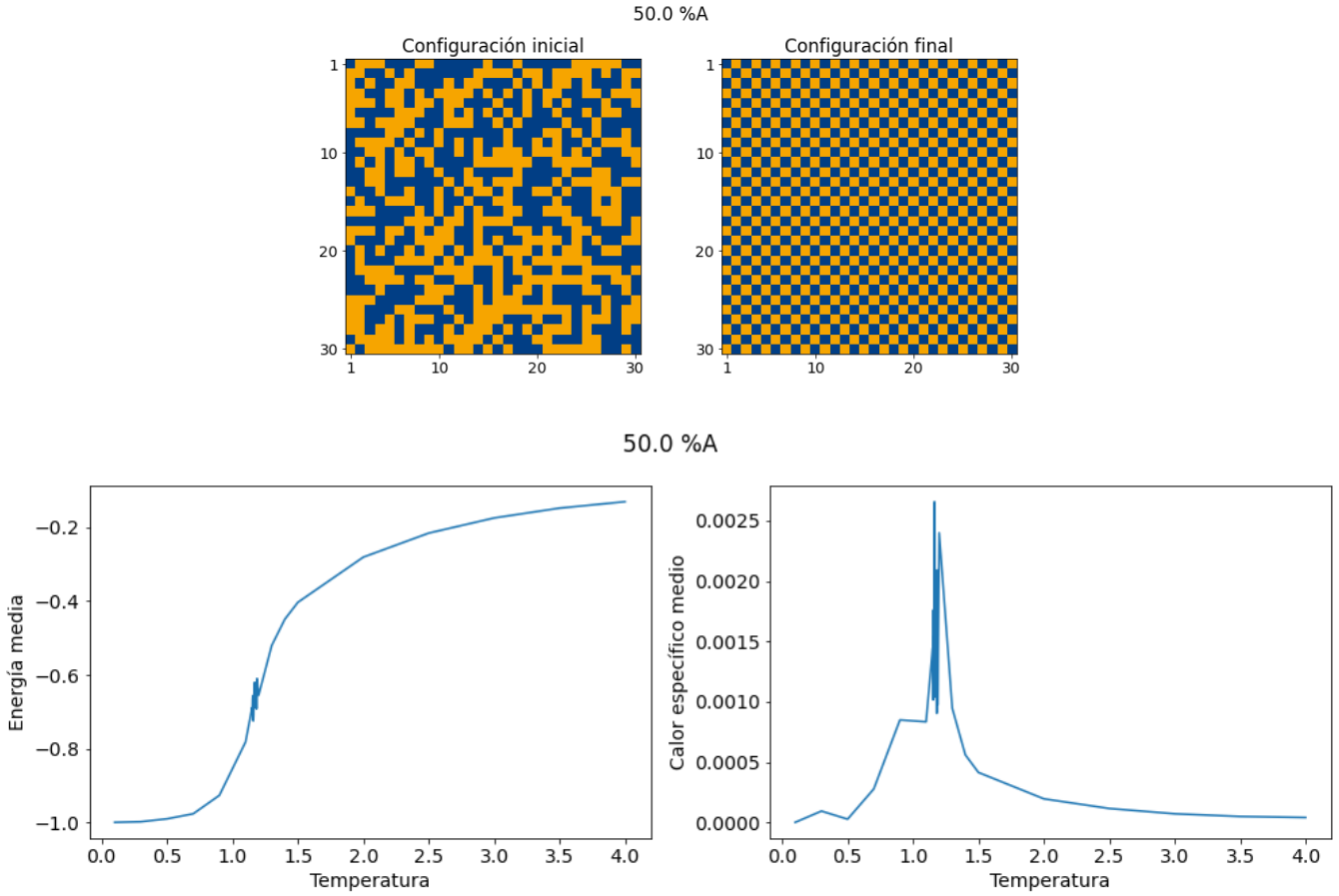
```
Temps = [4, 3.5, 3, 2.5, 2, 1.5, 1.4, 1.3, 1.25, 1.24, 1.23, 1.22, 1.21, 1.2, 1.19,
1.18, 1.17, 1.16, 1.15, 1.1, 0.9, 0.7, 0.5, 0.3, 0.1]
```





$T_C = 1{,}17$

```
Temps = [4, 3.5, 3, 2.5, 2, 1.5, 1.4, 1.3, 1.2, 1.19, 1.188, 1.186, 1.184, 1.182,
1.18, 1.178, 1.176, 1.174, 1.172, 1.17, 1.168, 1.166, 1.164, 1.162, 1.16, 1.158,
1.156, 1.154, 1.152, 1.15, 1.1, 0.9, 0.7, 0.5, 0.3, 0.1]
```



$T_C = 1{,}164$