

# جداول

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## ۱ مقدمه

در این مجال، روش‌های مختلف در آوردن جداول در مقالات و نوشته‌ها بیان می‌شود.

## ۲ دستور جدول

Table 1: The results of the proposed algorithm compared to other methods

Data volume	Proposed method		EEOA		DOA		EL-NSGA2		
	Delay	Energy	Delay	Energy	Delay	Energy	Delay	Energy	
1000	20.8847	806.0380	32.3900	827.0400	19.1300	1109.7300	52.5300	3224.6000	
2000	40.5236	1604.4700	64.5300	1545.1400	38.1500	2353.0100	90.3600	6417.4000	
3000	60.6069	2464.8300	94.3900	2341.9500	56.2600	3634.1400	143.1800	11231.0000	
4000	80.5703	3324.3800	130.3200	3058.3800	72.1400	4630.7000	190.2100	13304.0000	
5000	100.4759	3969.8300	163.9100	4006.6600	93.3900	6205.6900	201.3000	15876.0000	
6000	120.3877	4649.6100	196.1100	4798.4000	108.8370	6879.0090	251.3000	18596.0000	

### ۳ کوچک کردن جدول با دستور scalebox

Table 2: The results of the proposed algorithm compared to other methods

Data volume	Proposed method		EEOA		DOA		EL-NSGA2	
	Delay	Energy	Delay	Energy	Delay	Energy	Delay	Energy
1000	20.8847	806.0380	32.3900	827.0400	19.1300	1109.7300	52.5300	3224.6000
2000	40.5236	1604.4700	64.5300	1545.1400	38.1500	2353.0100	90.3600	6417.4000
3000	60.6069	2464.8300	94.3900	2341.9500	56.2600	3634.1400	143.1800	11231.0000
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5000	100.4759	3969.8300	163.9100	4006.6600	93.3900	6205.6900	201.3000	15876.0000
6000	120.3877	4649.6100	196.1100	4798.4000	108.8370	6879.0090	251.3000	18596.0000

### ۴ کاهش حاشیه ستون‌ها و ثابت کردن عرض ستون

در مثال زیر، عرض ستون اول ثابت شده است و حاشیه ستون‌ها نیز کاهش یافته است.

Table 3: The results of the proposed algorithm compared to other methods

Data volume	Proposed method		EEOA		DOA		EL-NSGA2	
	Delay	Energy	Delay	Energy	Delay	Energy	Delay	Energy
1000	20.8847	806.0380	32.3900	827.0400	19.1300	1109.7300	52.5300	3224.6000
2000	40.5236	1604.4700	64.5300	1545.1400	38.1500	2353.0100	90.3600	6417.4000
3000	60.6069	2464.8300	94.3900	2341.9500	56.2600	3634.1400	143.1800	11231.0000
4000	80.5703	3324.3800	130.3200	3058.3800	72.1400	4630.7000	190.2100	13304.0000
5000	100.4759	3969.8300	163.9100	4006.6600	93.3900	6205.6900	201.3000	15876.0000
6000	120.3877	4649.6100	196.1100	4798.4000	108.8370	6879.0090	251.3000	18596.0000

### ۵ چرخاندن جدول

Table 4: The results of the proposed algorithm compared to other methods

Data volume	Proposed method			EEOA			DOA			EL-NSGA2		
	Delay	Energy		Delay	Energy		Delay	Energy		Delay	Energy	
1000	20.8847	806.0380		32.3900	827.0400		19.1300	1109.7300		52.5300	3224.6000	
2000	40.5236	1604.4700		64.5300	1545.1400		38.1500	2353.0100		90.3600	6417.4000	
3000	60.6069	2464.8300		94.3900	2341.9500		56.2600	3634.1400		143.1800	11231.0000	
4000	80.5703	3324.3800		130.3200	3058.3800		72.1400	4630.7000		190.2100	13304.0000	
5000	100.4759	3969.8300		163.9100	4006.6600		93.3900	6205.6900		201.3000	15876.0000	
6000	120.3877	4649.6100		196.1100	4798.4000		108.8370	6879.0090		251.3000	18596.0000	