

نمونه ویرایش مقالات انگلیسی توسط ویراستاران وب سایت ویرایه: بخش نتایج

As mentioned ~~before~~earlier, seven test cases ~~are~~were numerically studied under equal flow conditions and the ~~n~~ heat transfer performance ~~are~~was compared. In case 1, the heat transfer inside the straight channel ~~is~~was simulated. In case 2, the presence of a stationary blade (SB) inside the channel and, in cases 3 and 4, ~~the~~ effects of oscillating (OB) and rotating ~~blade~~ (RB) ~~blades~~arewere investigated. In cases 5, 6, and 7, ~~the~~ effect of stationary (SC), oscillating (OC), and rotating circular ~~eylinder~~ (RC) ~~cylinders~~arewere studied. ~~The in~~ Influences of Reynolds number, maximum degree of oscillating (θ), rpm, and Prandtl number on heat transfer ~~are~~were also consideredinvestigated. ~~Revolutions per minute (rpm)~~iswas used to display the speed of rotating and oscillating blade or cylinder. ~~The its rpm~~ value in the oscillating conditions ~~is~~was considered equal to ~~the that rpm~~ of the rotating one with the same angular velocity.

[1NP]Comment: به دلیل اینکه اولین کاربرد این اصطلاح است، نام کامل را ذکر کنید.

~~The r~~Results of ~~MSD~~ calculations pertaining to the titled gases at P-6, P-7, and P-10 graphene pour sizes are displayed in ~~Figures~~Fig. 4, 5, and 6, respectively.

As shown in ~~Figure~~Fig. 16, the VDW energy between the Kr gases and ~~the~~ edge atoms of pore-7 at graphene membrane ~~is~~was more negative than ~~that of~~ oxygen and nitrogen ~~cause~~, transit Kr gases through nanoporous graphene membrane, ~~which This results resulted~~ in more permeation events of Kr through nanoporous graphene than that of oxygen and nitrogen.

[2NP]Comment: این جمله مبهم است. توضیحات فارسی را جهت بازبینی ارسال کنید.

Anthropometric and biochemical characteristics of ~~the~~ studied population are summarized in ~~table~~Table 1. More than half of ~~the studied~~ subjects (62.9%) ~~had age~~greatermore than 30 years old. Educational status ~~in of~~ 34.8% of ~~the~~ subjects was under diploma, 34.8% had high school diploma ~~degree~~, and 30.3% had educational levels above high school diploma. According to ~~the~~ obesity ~~cut cut off~~off points, 94.4% of ~~the~~ subjects ~~was~~were overweight and obese, 82% had waist circumference of above 88 cm, and 96.6% had waist to stature ratio (as index of central obesity) ~~in~~96.6% wasof higher thanabove 0.5.