Escriba la frecuencia de impresion en pantalla deseada Escriba la frecuencia de muestreo

Escriba la razon de aceptacion standard 0.5 Escriba la fraccion de area total que cubren las particulas

La concentracion reducida es: 0.3819718634205489

La fraccion en area total es: 0.2 La longitud reducida de la celda es: 6.397194308925042

Frecuencia de correccion de paso 10 Eliga congifuracion aleatoria sin traslapes (1), 0 con traslapes (2)1

La energia inicial de la configuracion inicial fue: 0.0 la particula trazadora sera: 67

View

que se da el equilibrio

1200

200

10

10

0.2

Bookmarks Settings

Escriba el numero total de configuraciones

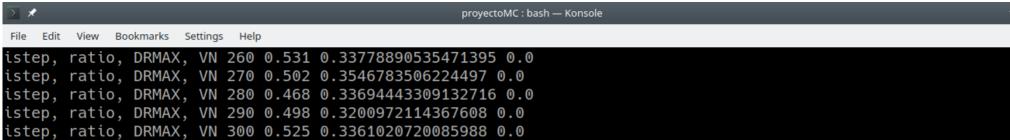
Escriba la frecuencia de correccion de paso

El numero de particulas es: 100

Frecuencia de impresion: 10 Frecuencia de muestreo 10

proyectoMC : bash

View Bookmarks Settings Help

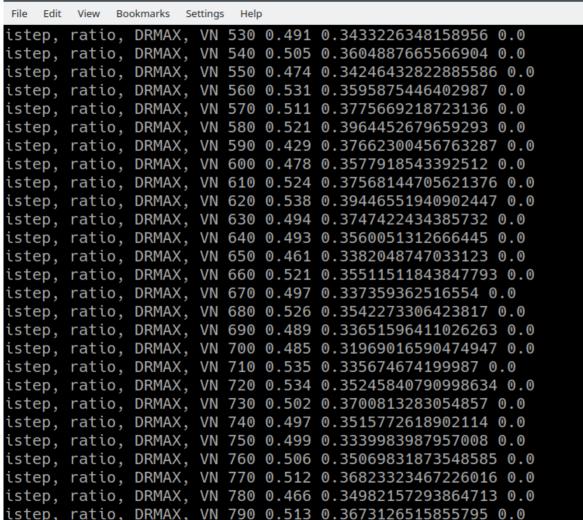


istep, ratio, DRMAX, VN 280 0.468 0.33694443309132716 0.0 istep, ratio, DRMAX, VN 290 0.498 0.3200972114367608 0.0 istep, ratio, DRMAX, VN 300 0.525 0.3361020720085988 0.0 istep, ratio, DRMAX, VN 310 0.53 0.3529071756090288 0.0 istep. ratio, DRMAX, VN 320 0.508 0.37055253438948027 0.0 istep, ratio, DRMAX, VN 330 0.518 0.3890801611089543 0.0 istep, ratio, DRMAX, VN 340 0.446 0.3696261530535066 0.0 istep, ratio, DRMAX, VN 350 0.484 0.35114484540083124 0.0 istep, ratio, DRMAX, VN 360 0.515 0.3687020876708728 0.0 istep, ratio, DRMAX, VN 370 0.501 0.3871371920544165 0.0 istep. ratio. DRMAX. VN 380 0.478 0.36778033245169567 0.0 istep, ratio, DRMAX, VN 390 0.486 0.34939131582911087 0.0 istep, ratio, DRMAX, VN 400 0.473 0.33192175003765534 0.0 istep, ratio, DRMAX, VN 410 0.524 0.34851783753953813 0.0 istep. ratio. DRMAX. VN 420 0.444 0.3310919456625612 0.0 istep, ratio, DRMAX, VN 430 0.494 0.31453734837943315 0.0 istep, ratio, DRMAX, VN 440 0.561 0.3302642157984048 0.0 istep, ratio, DRMAX, VN 450 0.512 0.34677742658832506 0.0 istep, ratio, DRMAX, VN 460 0.511 0.3641162979177413 0.0 istep, ratio, DRMAX, VN 470 0.487 0.34591048302185423 0.0 istep, ratio, DRMAX, VN 480 0.502 0.36320600717294693 0.0 istep, ratio, DRMAX, VN 490 0.53 0.3813663075315943 0.0

istep, ratio, DRMAX, VN 500 0.522 0.400434622908174 0.0 istep, ratio, DRMAX, VN 510 0.449 0.38041289176276527 0.0 istep, ratio, DRMAX, VN 520 0.495 0.361392247174627 0.0

proyectoMC : bash

File Edit View Bookmarks Settings Help



File Edit View Bookmarks Settings Help istep, ratio, DRMAX, VN 800 0.454 0.34894701900630054 0.0 istep, ratio, DRMAX, VN 810 0.5 0.3314996680559855 0.0 istep. ratio. DRMAX. VN 820 0.503 0.3480746514587848 0.0 istep, ratio, DRMAX, VN 830 0.502 0.36547838403172406 0.0 istep, ratio, DRMAX, VN 840 0.446 0.34720446483013784 0.0 istep, ratio, DRMAX, VN 850 0.525 0.36456468807164477 0.0 istep. ratio, DRMAX, VN 860 0.468 0.34633645366806254 0.0 istep, ratio, DRMAX, VN 870 0.526 0.36365327635146566 0.0 istep, ratio, DRMAX, VN 880 0.538 0.38183594016903893 0.0 istep, ratio, DRMAX, VN 890 0.481 0.36274414316058695 0.0 istep, ratio, DRMAX, VN 900 0.495 0.3446069360025576 0.0 istep, ratio, DRMAX, VN 910 0.473 0.3273765892024297 0.0

istep. ratio. DRMAX. VN 920 0.537 0.3437454186625512 0.0 istep, ratio, DRMAX, VN 930 0.466 0.32655814772942365 0.0 istep, ratio, DRMAX, VN 940 0.491 0.31023024034295243 0.0 istep, ratio, DRMAX, VN 950 0.493 0.2947187283258048 0.0 istep, ratio, DRMAX, VN 960 0.556 0.30945466474209504 0.0 istep, ratio, DRMAX, VN 970 0.536 0.3249273979791998 0.0 istep, ratio, DRMAX, VN 980 0.55 0.3411737678781598 0.0 istep, ratio, DRMAX, VN 990 0.52 0.3582324562720678 0.0 istep, ratio, DRMAX, VN 1000 0.444 0.34032083345846437 0.0 istep, ratio, DRMAX, VN 1010 0.475 0.3233047917855411 0.0 istep, ratio, DRMAX, VN 1020 0.506 0.3394700313748182 0.0 istep, ratio, DRMAX, VN 1030 0.529 0.3564435329435591 0.0 istep, ratio, DRMAX, VN 1040 0.51 0.3742657095907371 0.0

istep, ratio, DRMAX, VN 1050 0.459 0.3555524241112002 0.0 istep, ratio, DRMAX, VN 1060 0.473 0.33777480290564016 0.0

