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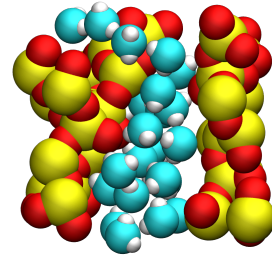
1

Test RST file

Small RST file for testing conversion

In summatione, *investigatio* in scientia de materia molli et simulatione moleculari praebeat non solum intellectum profundiorum de *structuris* et $x = 2$ proprietatibus materiae, $y = 3$ sed etiam viam ad applicandam technologiam et innovationem in variis campis scientificis et industrialibus.

Simulationes Monte Carlo et Dynamics Molecularis, in mundo soft matter, repraesentationem materiae submolecularem exhibent, [?] delineantes thermodynamicas et kineticas proprietates systematum. Moleculae surfactantes in solutionibus amphiphilicis et structurae micellarum sunt objecta principalia, scrutantes adsorptionem et aggregationem molecularem.



1.1 Figure

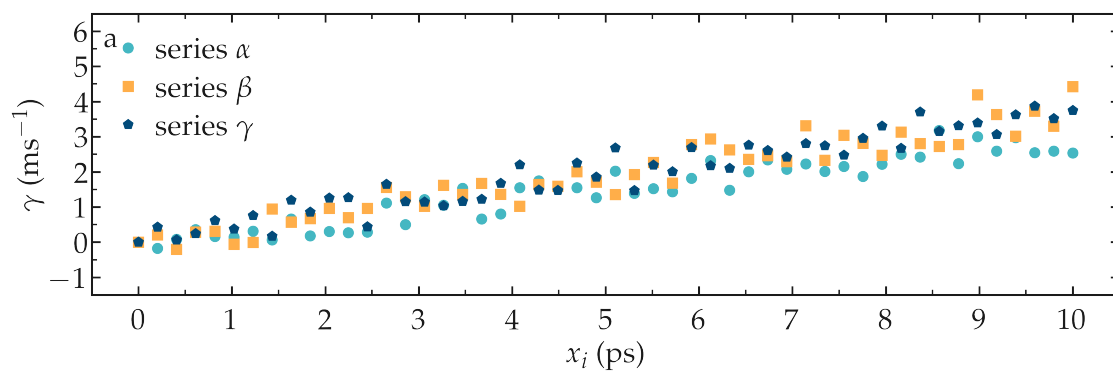


Figure: Just a test figure.

1.2 Random text

Some text that is supposed to be justified.

Simulationes Monte Carlo et Dynamics Molecularis, in mundo soft matter, repraesentationem materiae submolecularem exhibent, delineantes thermodynamicas et kineticas proprietates systematum. Moleculae surfactantes in solutionibus amphiphilicis et structurae micellarum sunt objecta principalia, scrutantes adsorptionem et aggregationem molecularem.

1.2.1 Some sub title

Some sub content with an equation:

$$y = x^2$$

1.3 Random LAMMPS code

```
units lj
dimension 3
boundary p p p
atom_style atomic

pair_style hybrid/overlay lj/cut 2.5 &
  morse 5.0 1.8 2.5 1.5

velocity all create 1.0 87287

timestep 0.005
fix 1 all nve

thermo 100
thermo_style custom step temp etotal
run 1000
```

1.4 Admonition

About admonition

This is a class info with an equation.

$$y = ax + b$$

And some more text.

- list item 1
- list item 2

$$y = x^2$$

Simulationes Monte Carlo et Dynamics Molecularis, in mundo soft matter, repraesentationem materiae submolecularem exhibent.

```
fix npt1 all npt temp 300 300 0.1 y 1 1 1 z 1 1 1
```

instead of:

```
fix nvt1 all nvt temp 300 300 0.1
```

Simulationes Monte Carlo et Dynamics Molecularis, in mundo soft matter, repraesentationem materiae submolecularem exhibent.

Simulationes Monte Carlo et Dynamics Molecularis, in mundo soft matter, repraesentationem materiae submolecularem exhibent, delineantes thermodynamicas et kineticas proprietates systematum. Moleculae surfactantes in solutionibus amphiphilicis et structurae micellarum sunt objecta principalia, scrutantes adsorptionem et aggregationem molecularem.

- list item 1
- list item 2

1.5 Include-sub-text

Some additional sub-content saved in a different file.

Final text