FAQ PY123 : Particle Paths データを読み込む

```
19  ↓
20  print ("---- Python Sample PY123 ----")↓
21  ↓
22  ## define data input table ↓
23  data_input_table  =  {↓
24      'data_format' :  "unstructured",↓
25      'input_parameters'  :   [↓
26          'name'  :   './rect_duct_001.uns',↓
27          'options'  :   {↓
28              'input_mode'  :   "replace",↓
29              #'transient' :   "on",↓
30              'transient'  :   "off",↓
31              },↓
32          ]↓
33      ]↓
34  ↓
35  ## call function to read dataset↓
36  read_dataset(data_input_table)↓
37  ↓
38  ↓
39  ## define particle paths data↓
40  particle_paths_data = {↓
41      'dataset' : 1,↓
42      'filename' : './sample_particlepaths.fvp',↓
43      'scalar_func' : 'temperature',↓
44  ]↓
45  ↓
46  ↓
47  ## create/read particle paths↓
48  p_handle=read_particle_paths(particle_paths_data)↓
49  ↓
50  ↓
51
```

dataset 用の ディクショナリ作成

dataset の読み込み

particle paths 用 ディクショナリの作成

particle paths パネル作成

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