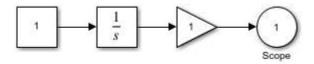
```
open_system(new_system('model_auto_script1'));
add_block('simulink/Commonly Used Blocks/Constant', 'model_auto_script1/Constant');
set_param('model_auto_script1/Constant','position',[140,80,180,120]);
add_block('simulink/Commonly Used Blocks/Integrator', 'model_auto_script1/Integrator');
set_param('model_auto_script1/Integrator','position',[220,80,260,120]);
add line('model auto script1', 'Constant/1', 'Integrator/1');
add_block('simulink/Commonly Used Blocks/Gain','model_auto_script1/Gain');
set_param('model_auto_script1/Gain','position',[300,80,340,120]);
add_line('model_auto_script1','Integrator/1','Gain/1');
add block('simulink/Commonly Used Blocks/Out1', 'model auto script1/Scope');
set_param('model_auto_script1/Scope','position',[380,80,420,120]);
add_line('model_auto_script1','Gain/1','Scope/1');
RootParameterNames = fieldnames(get_param(0,'ObjectParameters'));
load system('model auto script1')
GlobalParameterValue = get_param(0, 'CurrentSystem')
ModelParameterValue = get param('model auto script1', 'ModelVersion')
BlockPaths = find_system('model_auto_script1','Type','Block')
set_param('model_auto_script1','Solver','ode15s','StopTime','90')
```

```
GlobalParameterValue =
    'model_auto_script1'

ModelParameterValue =
    '1.0'

BlockPaths =
    4×1 cell array
    {'model_auto_script1/Constant' }
    {'model_auto_script1/Gain' }
    {'model_auto_script1/Integrator'}
    {'model_auto_script1/Scope' }
```



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