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🖨️[2] model *lorenz()  
      // Rate Rules:  
      x' = sigma*(y - x);  
      y' = x*(rho - z) - y;  
      z' = x*y - beta*z;  
  
      x = 0.96259;  
      sigma = 10;  
      y = 2.07272;  
      rho = 28;  
      z = 18.65888;  
      beta = 2.67;  
end  
// Models  
model1 = model "lorenz"  
// Simulations  
sim1 = simulate uniform(0, 15, 2000)  
// Tasks  
task1 = run sim1 on model1  
// Outputs  
plot "Phase Plot" z vs x
```

Phase Plot

