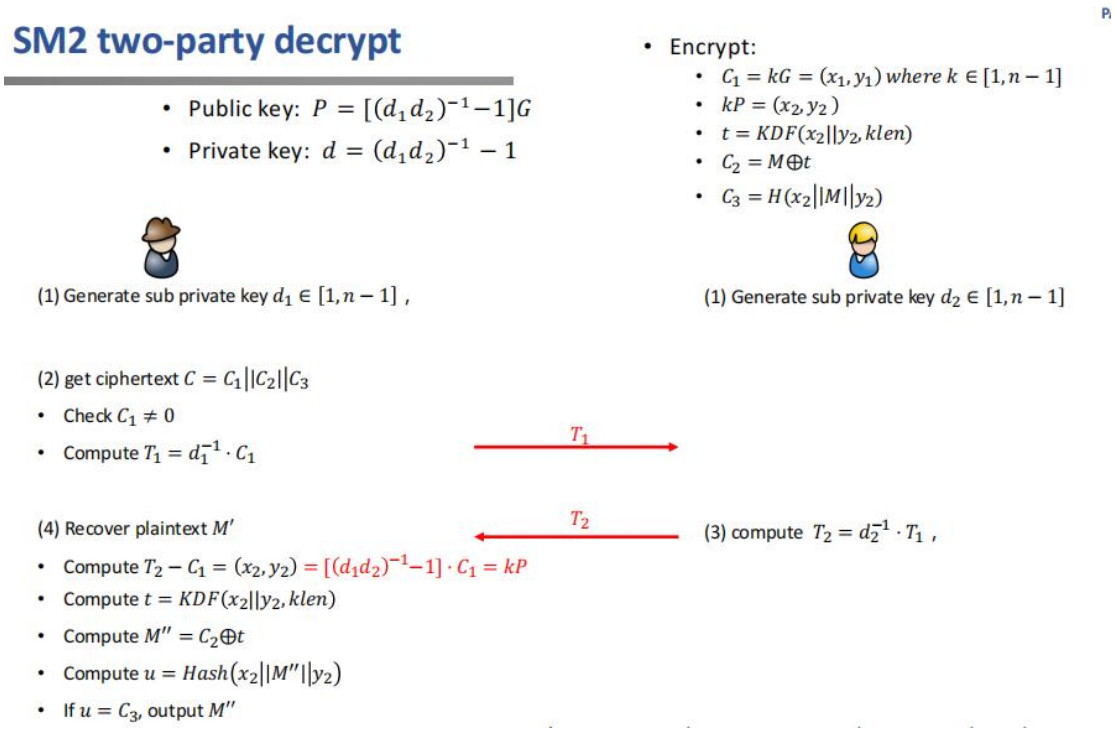
*Project16: implement sm2 2P decrypt with real network communication

说明:

本项目要求用实际网络通信实现 sm2 解密，示意图如下:



用户 A 的加密如下:

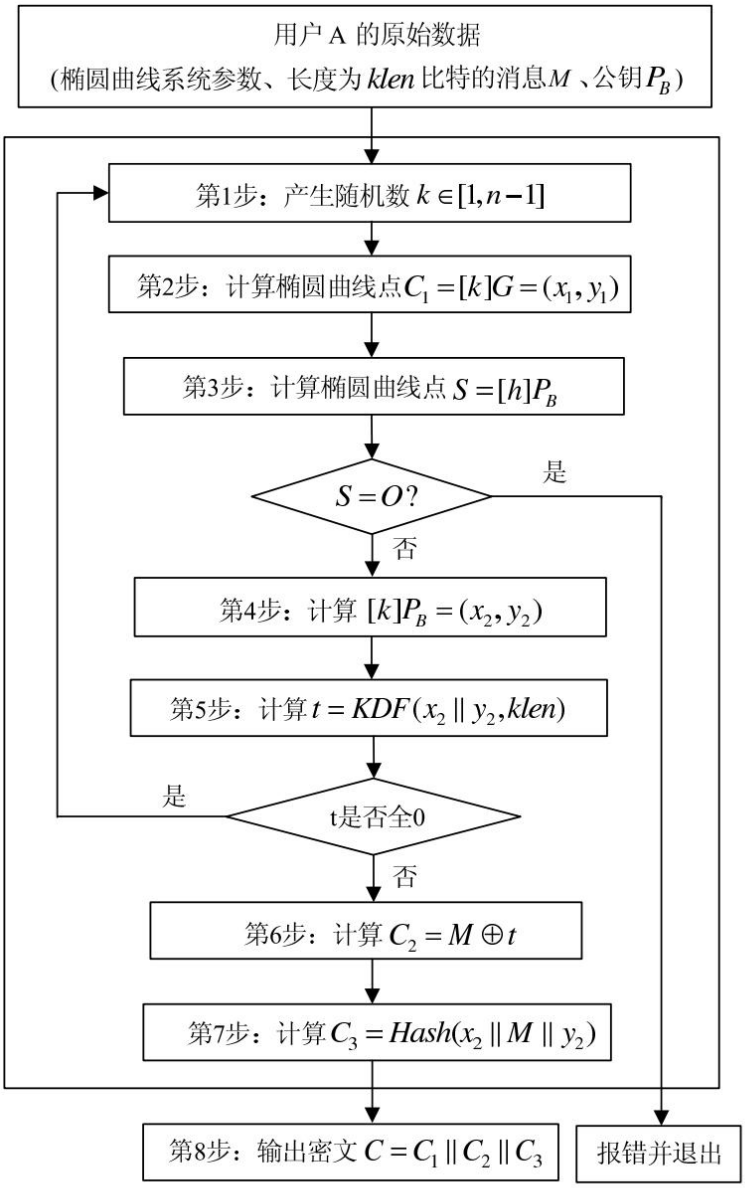


图1　加密算法流程

用户 B 的解密如下:

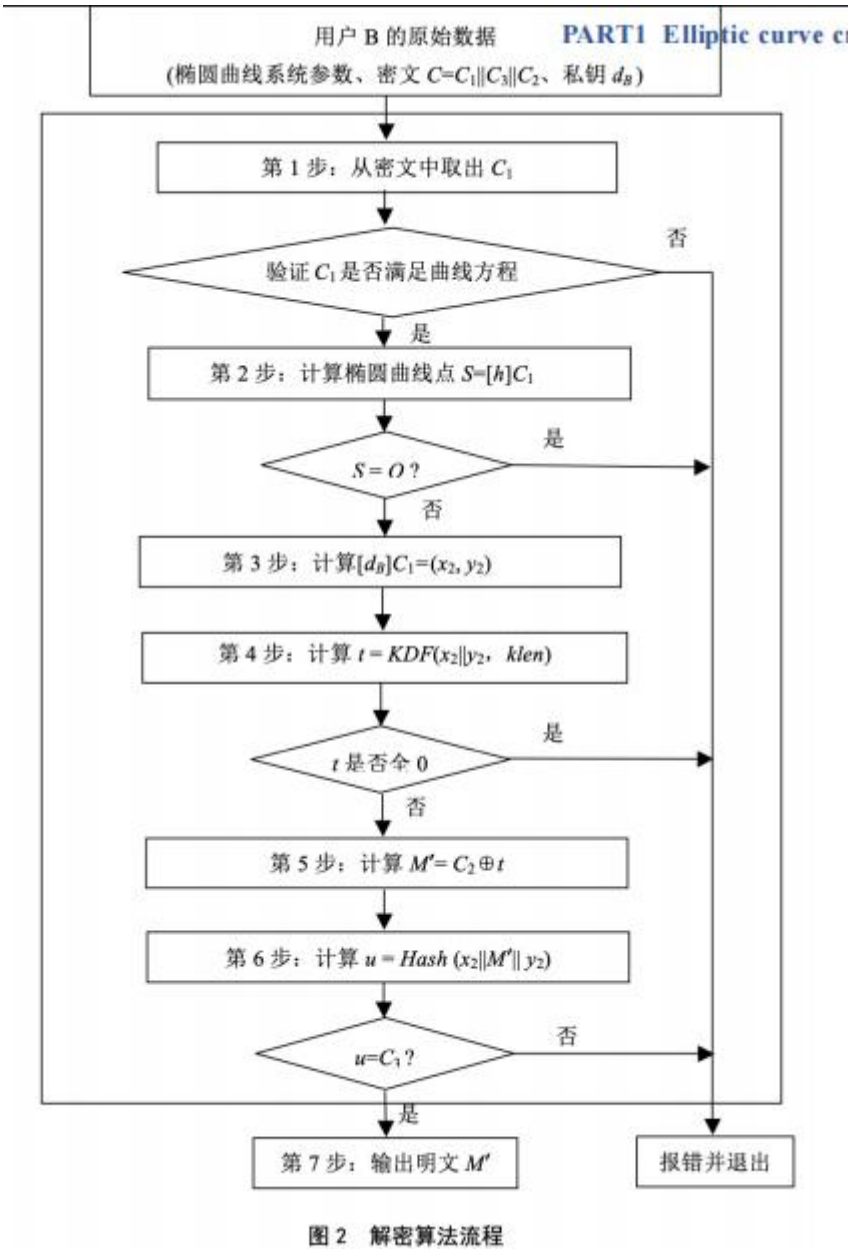


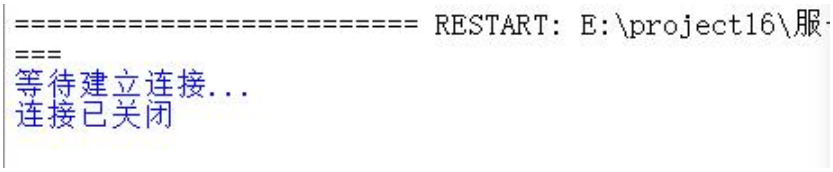
图 2　解密算法流程

实际网络通信可以用以下等代码实现:

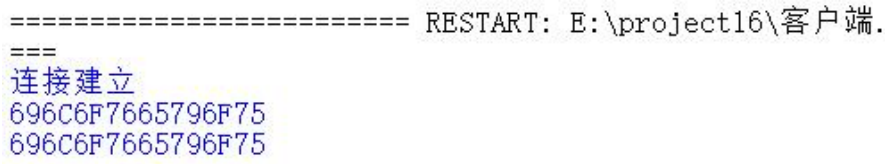
```
1.     client.sendto(x.encode('utf-8'), address)
2.     client.sendto(y.encode('utf-8'), address)
```

结果:

服务端:



客户端:



实现方式：python

分工：自己独立完成