```objc
  NSString *plistPath = [[NSBundle mainBundle]
pathForResource:@"yangzhou" ofType:@"txt"];
    //gbk编码 如果txt文件为utf-8的则使用NSUTF8StringEncoding
    NSStringEncoding gbk =
CFStringConvertEncodingToNSStringEncoding(kCFStringEncodingGB_18030_
2000);
    //定义字符串接收从txt文件读取的内容
    NSString *str = [[NSString alloc]
initWithContentsOfFile:plistPath encoding:gbk error:nil];
    NSLog(@"%@",str);
    //将字符串转为nsdata类型
    NSData *data = [str dataUsingEncoding:NSUTF8StringEncoding];
    //将nsdata类型转为NSDictionary
    NSDictionary *pDic = [NSJSONSerialization
JSONObjectWithData:data options:kNilOptions error:nil];

    NSArray
*paths=NSSearchPathForDirectoriesInDomains(NSDocumentDirectory,NSUse
rDomainMask,YES);
    NSString *plistPath1 = [paths objectAtIndex:0];
    NSString *plistp = @"~/Desktop";
    //得到完整的文件名
    NSString *filename=[plistPath1
stringByAppendingPathComponent:@"Newyangzhou.txt"];
    NSFileManager *fileManager = [NSFileManager defaultManager];
    BOOL res=[fileManager createFileAtPath:filename contents:nil
attributes:nil];
    if (res) {
        NSLog(@"文件创建成功: %@" ,filename);
    }else
        NSLog(@"文件创建失败");
    //输入写入
    NSLog(@"%@",filename);
    [str writeToFile:filename atomically:YES
encoding:NSUTF8StringEncoding error:nil];
```