

Report of ...

Jialin Liu

February 11, 2016

1 Introduction

2 Theoretical models and technicalities

We do three methods including

2.1 Fortran

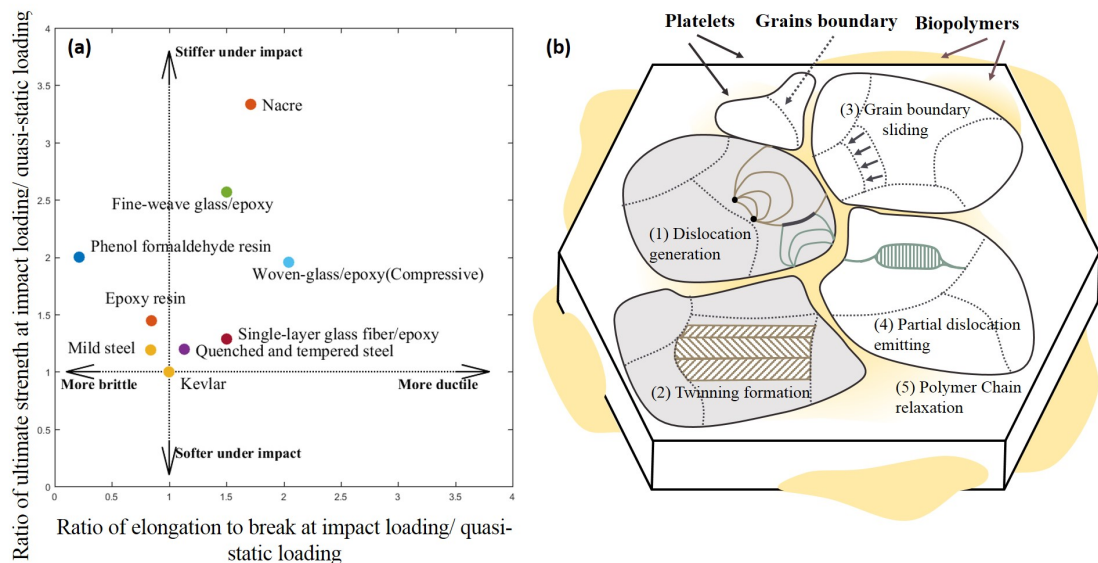


Figure 1:

$\sum_i^k a + b$

$a + b$

a	b	c
e	f	g

```
for i in range(1, 5):
    print i
else:
    print "The for loop is over"
```

```
for i in range(1, 5):  
    print i  
else:  
    print "The for loop is over"
```