P ac ical le fo o bi al-con olled fe omagne i m of 3*d* imp i ie in emicond c o

80401

(2 200 2 200 1 200)

2005 A8

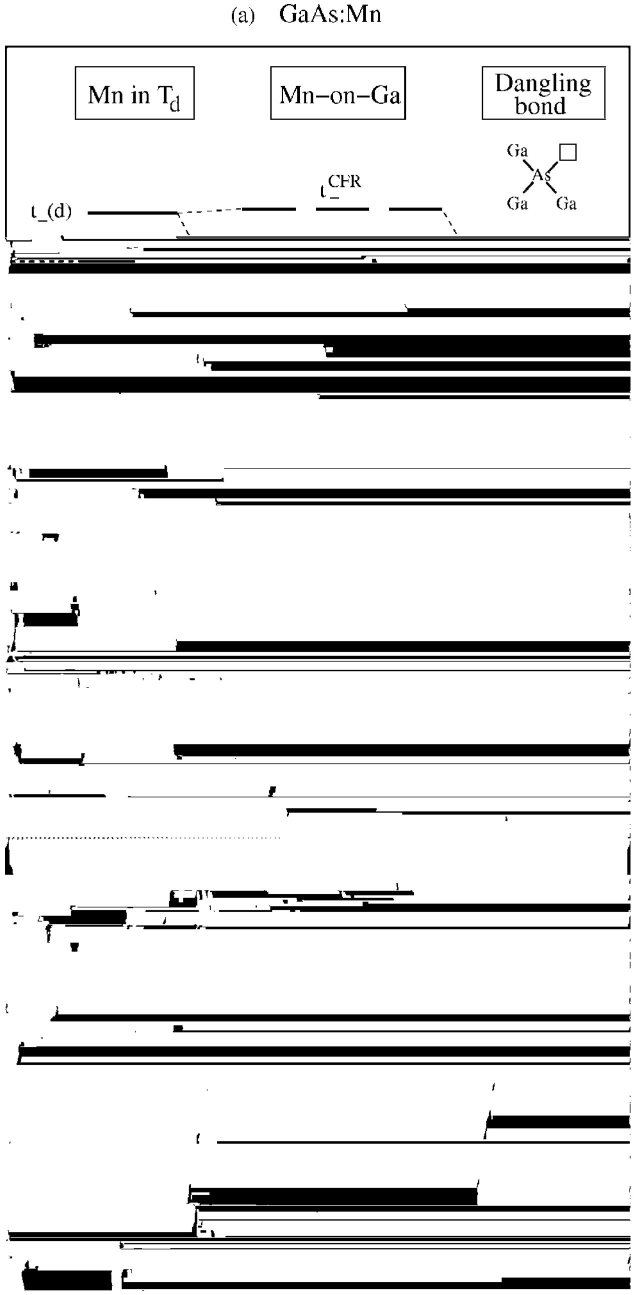
. [10.10 3/1.212 4 0]

I. INTRODUCTION

[illegible]

II. MAGNETISM AND IMPURITY ORBITAL CHARACTER

[illegible]



D. The ba ic TM-TM fe omagne ic in e ac ion

[110] ... (0,0,0) ... (1/2,1/2,0) ... (0,0,0) ... (1,1,0) ... [001]) ... [110] ... [110]-

III. PRACTICAL RULES