

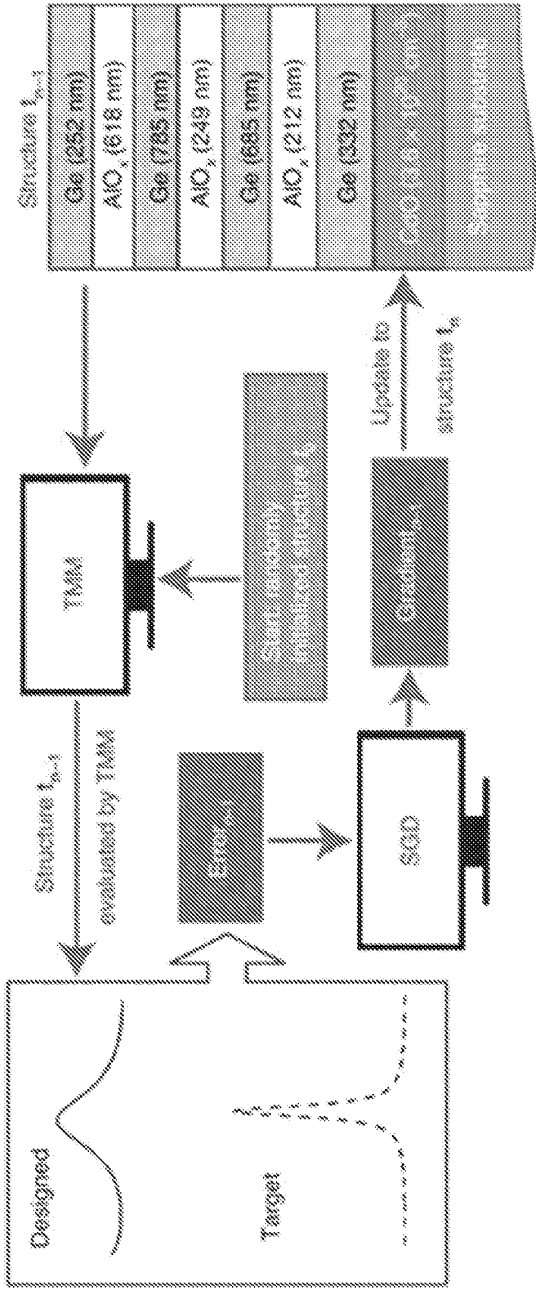


Figure 1

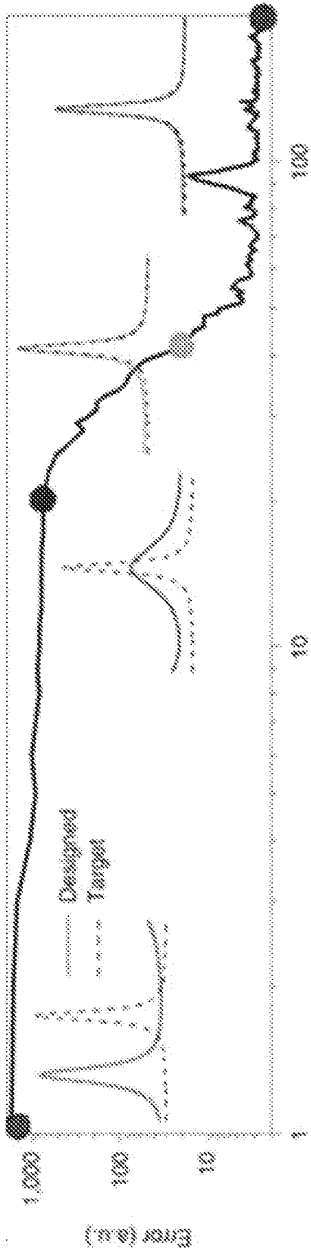


Figure 2

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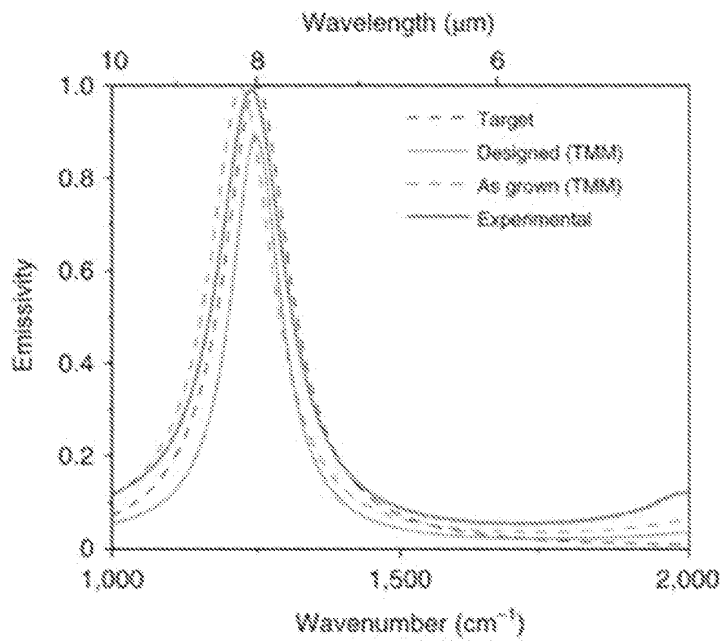


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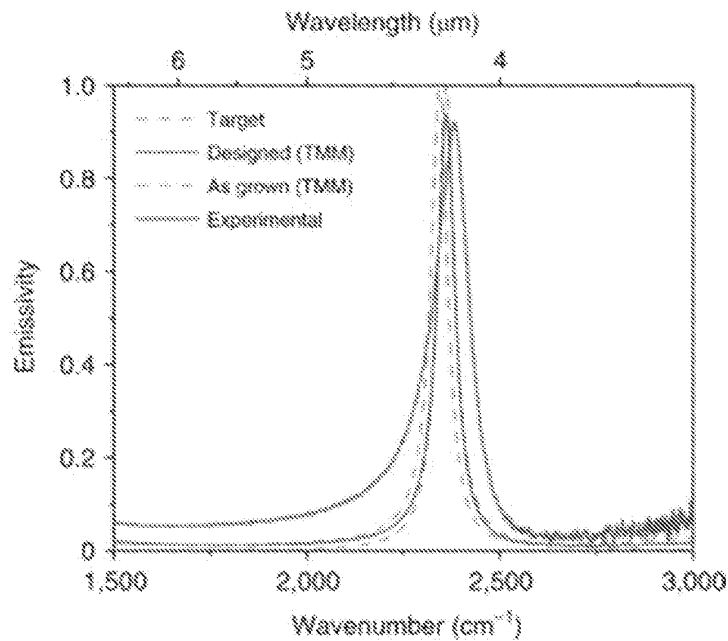


Figure 4

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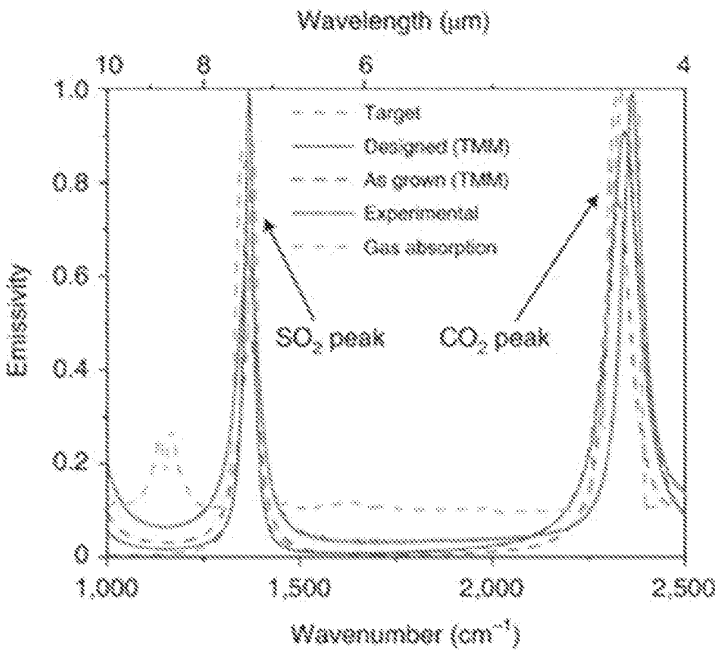


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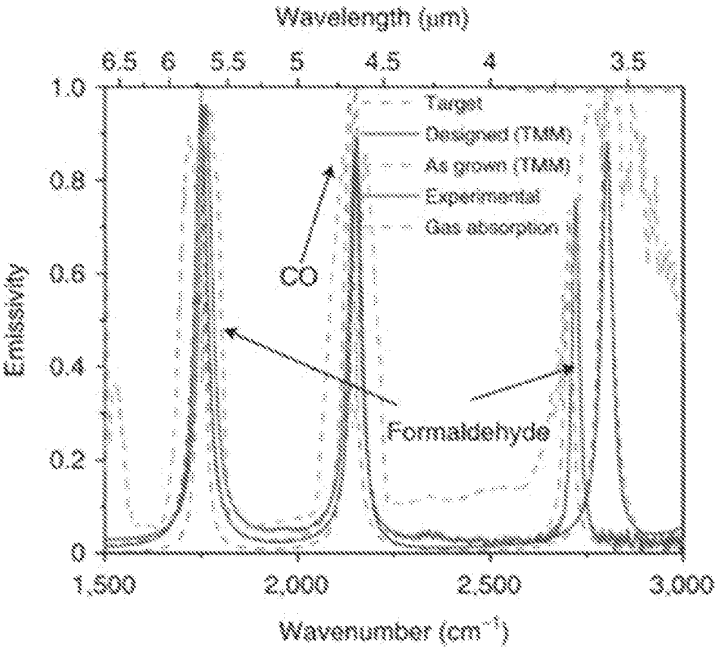


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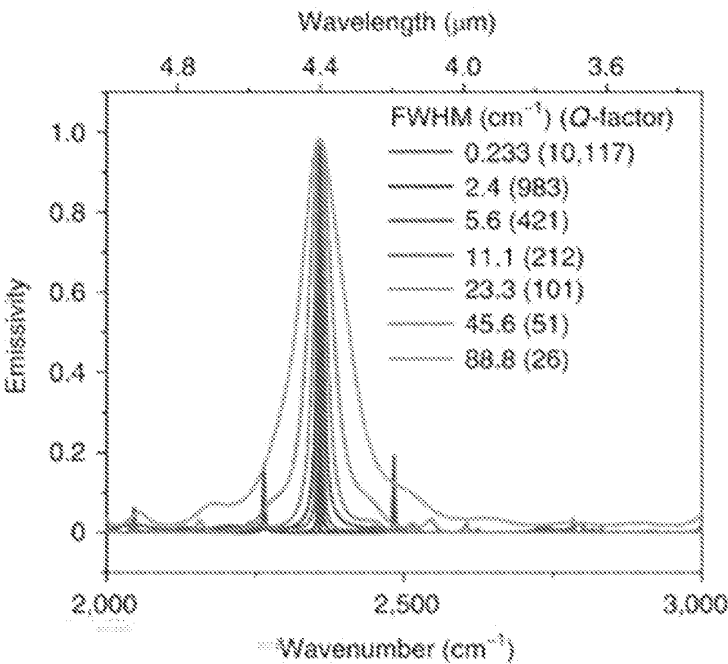


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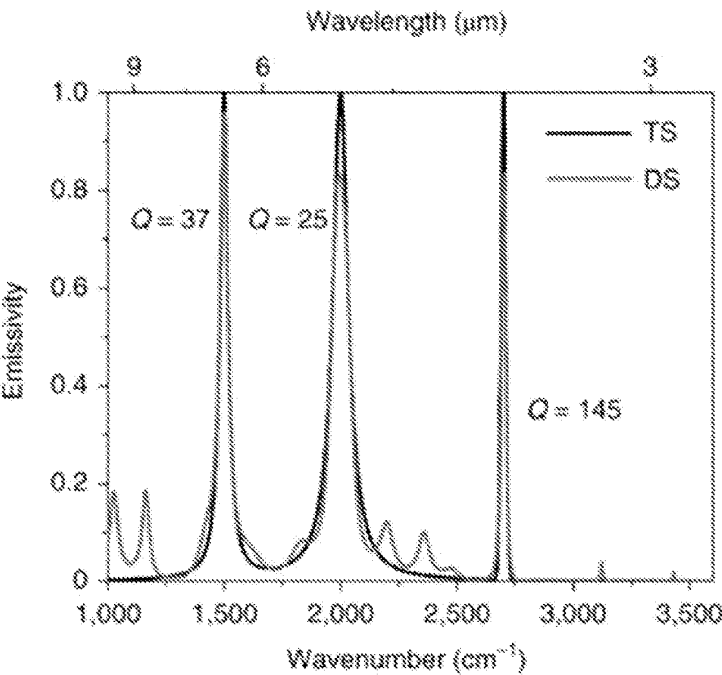


Figure 8

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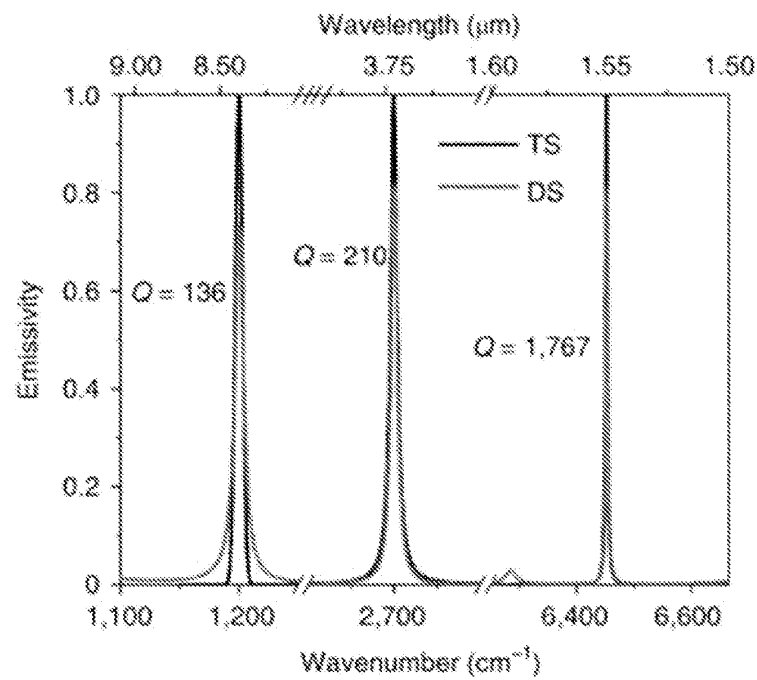


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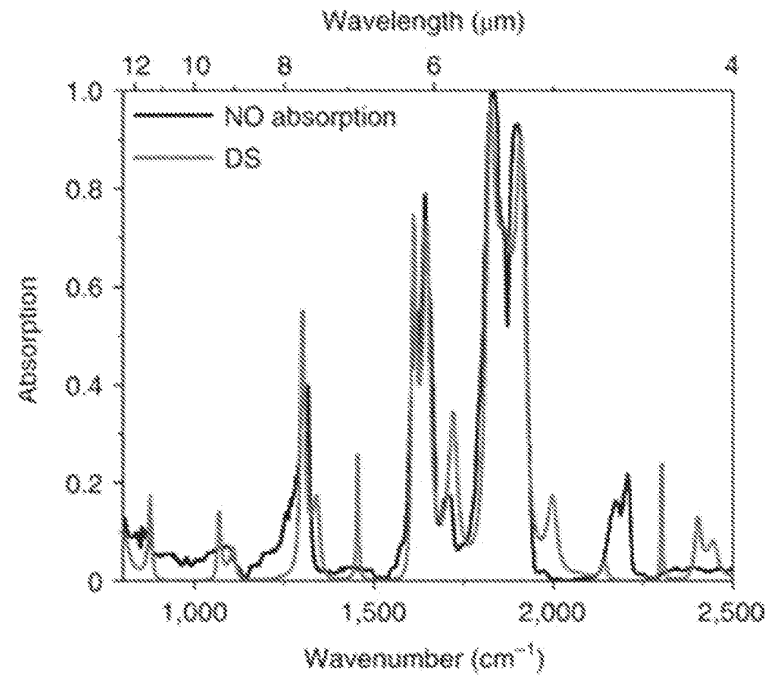


Figure 10

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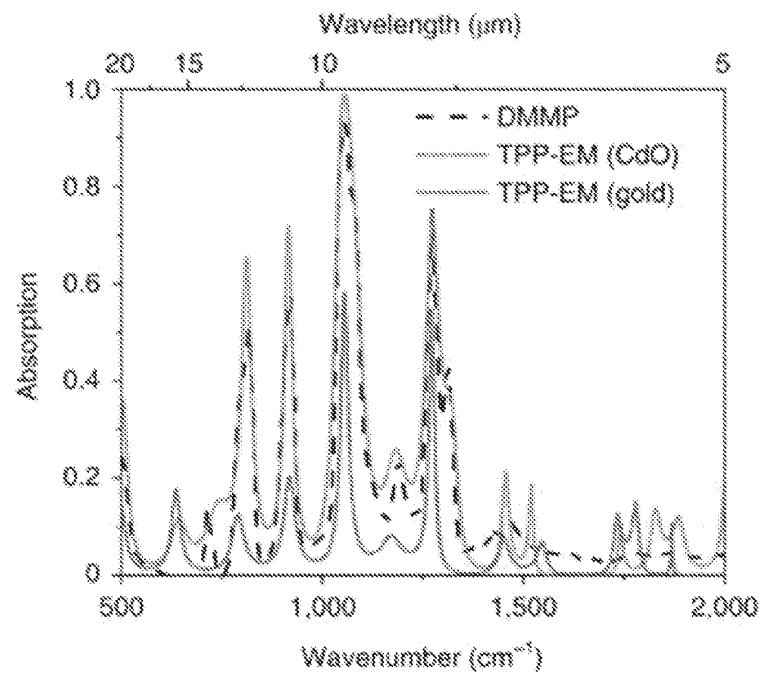


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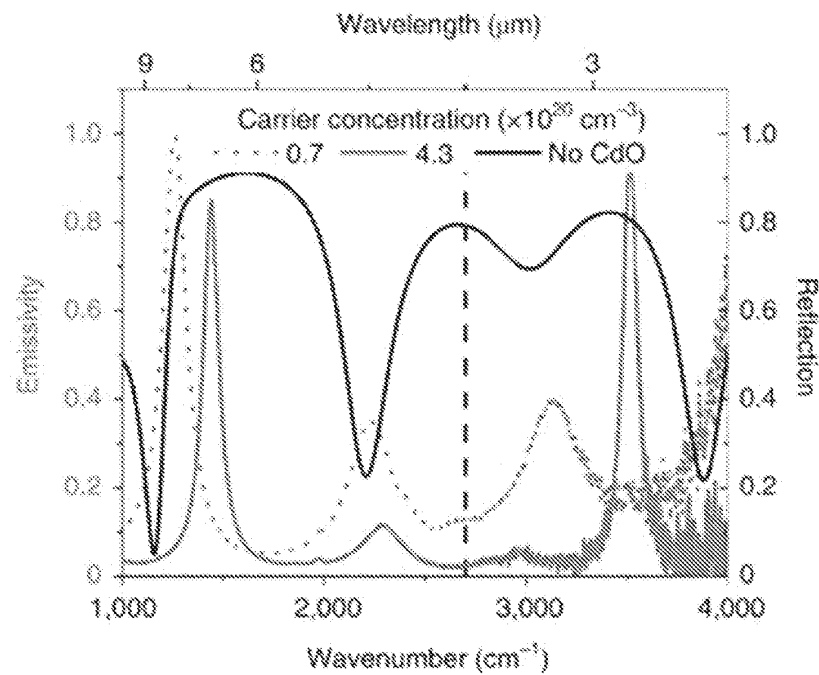


Figure 12

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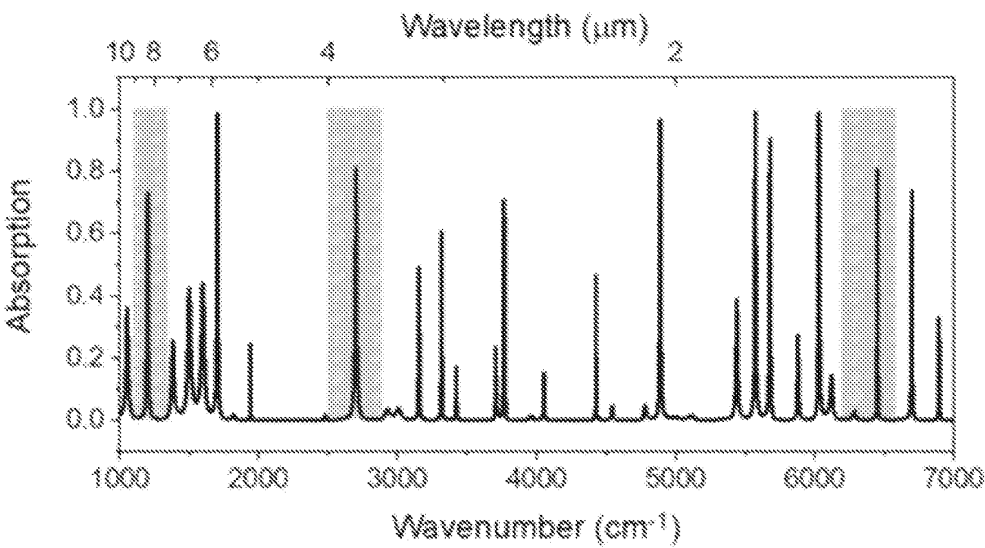


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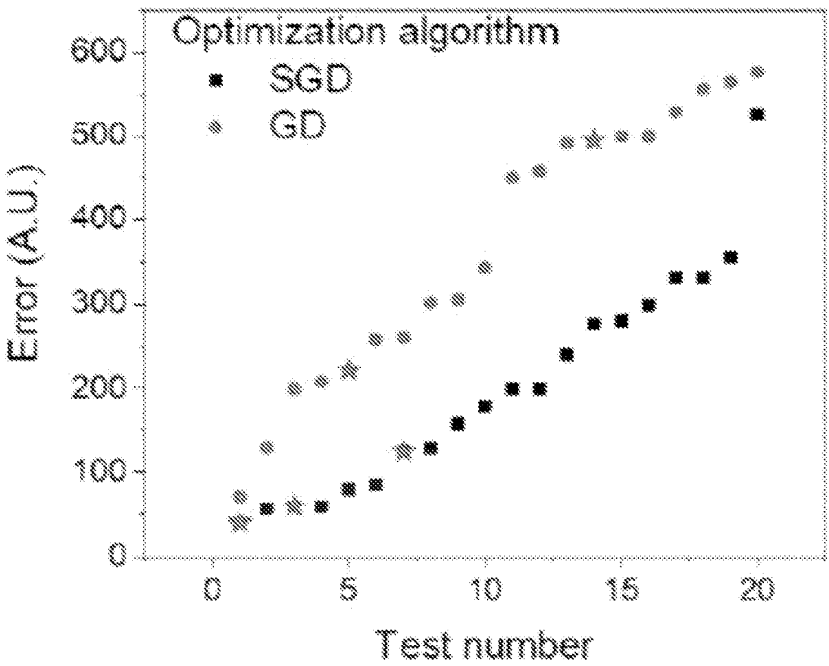
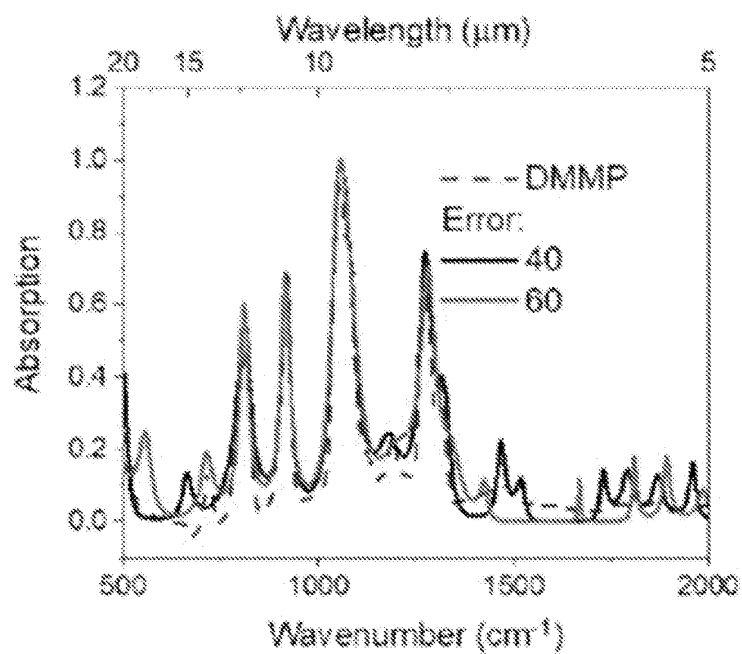
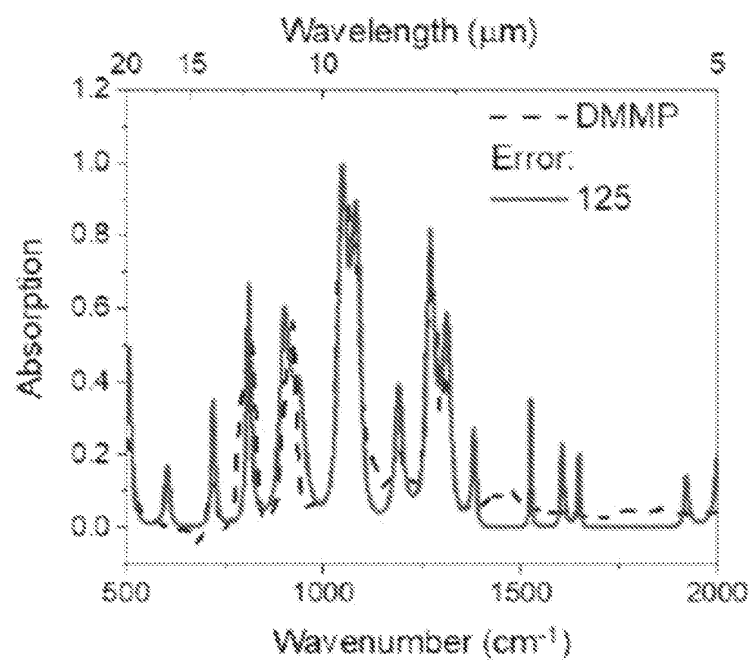
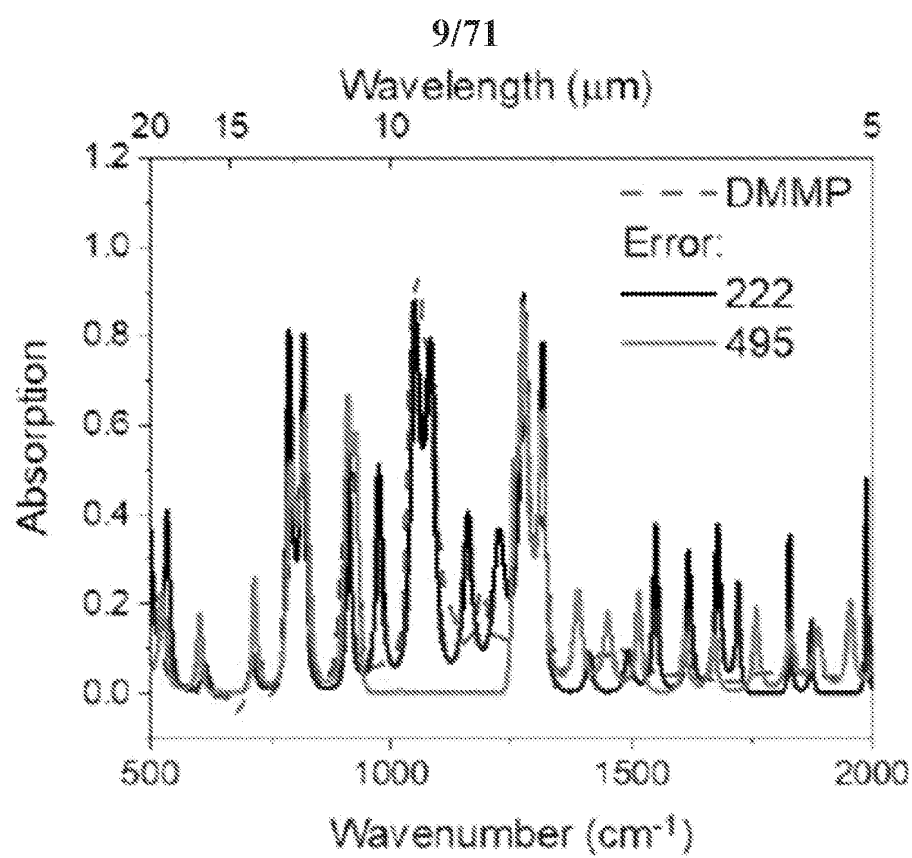


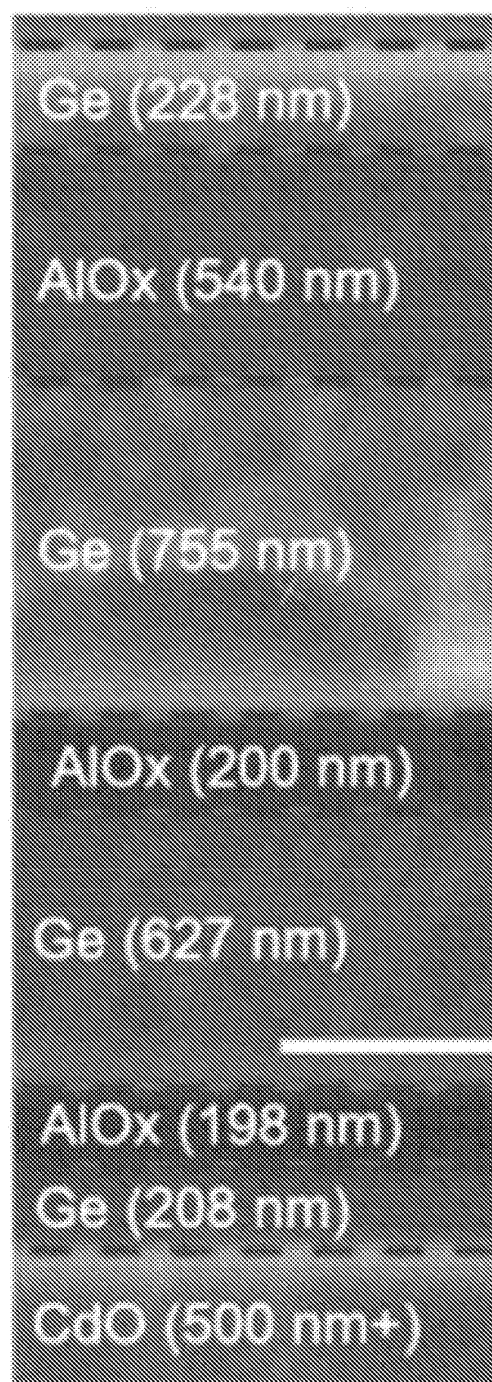
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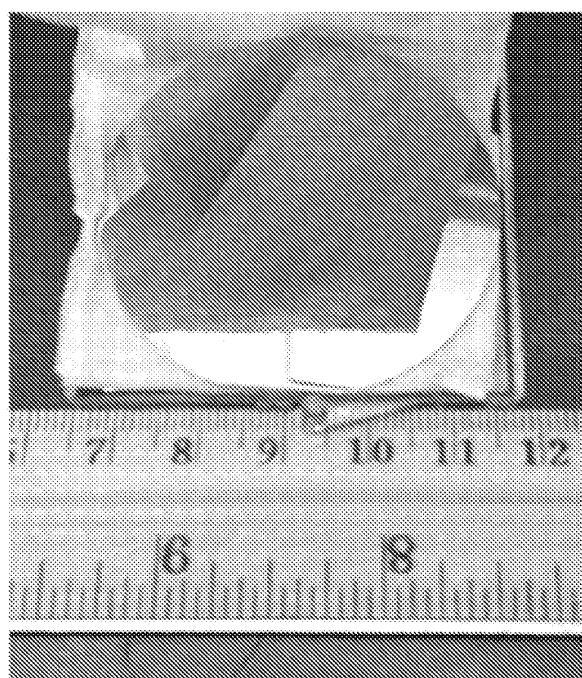
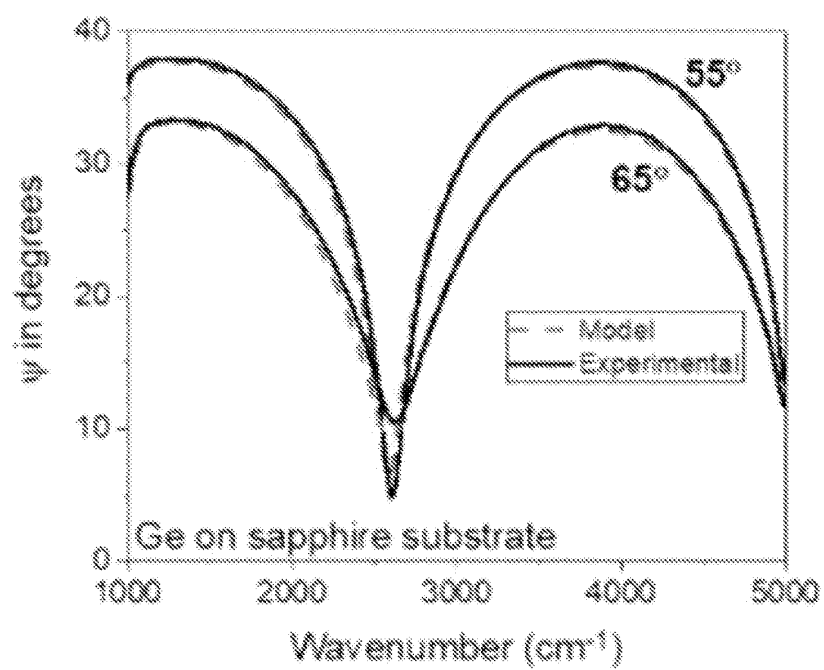
*Figure 15**Figure 16*

*Figure 17*

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*Figure 18*

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*Figure 19**Figure 20*

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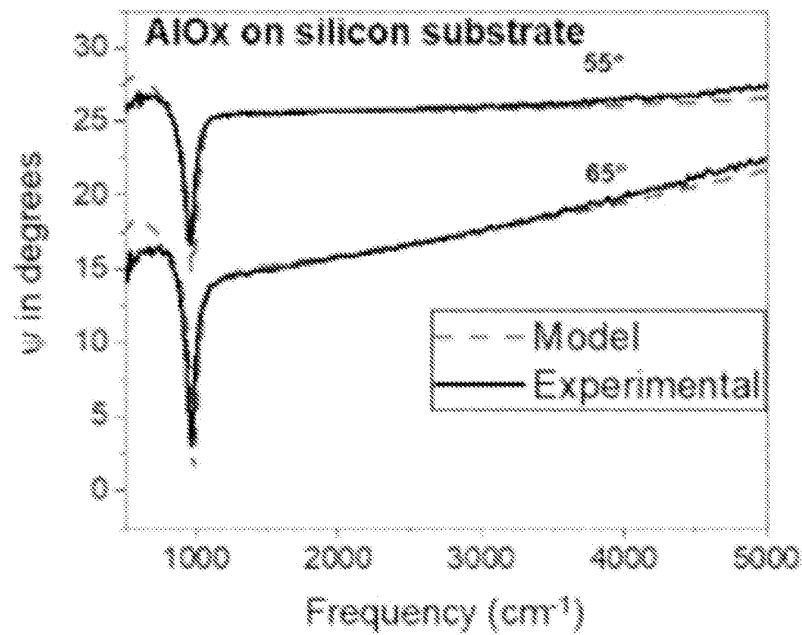


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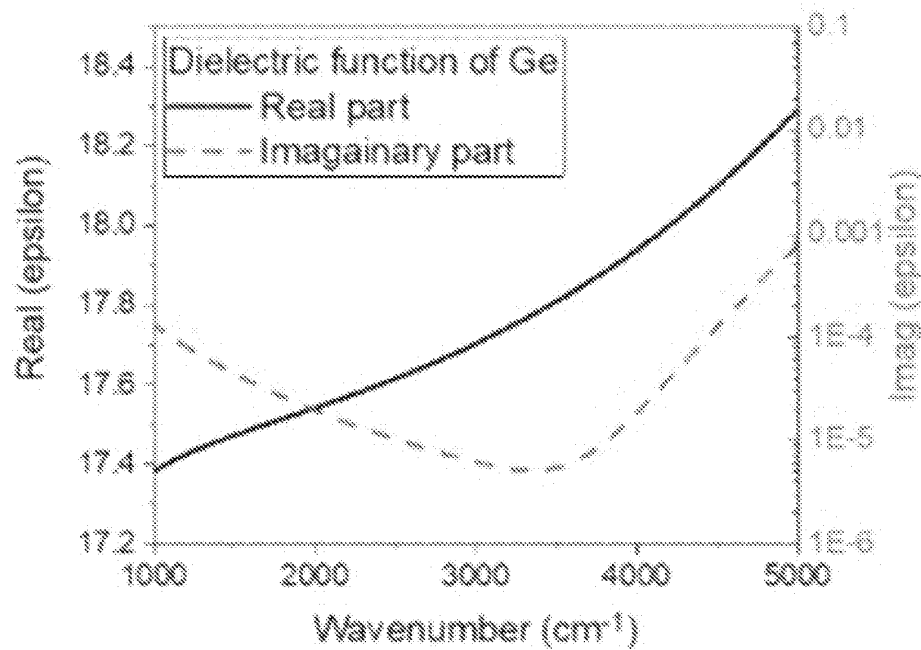


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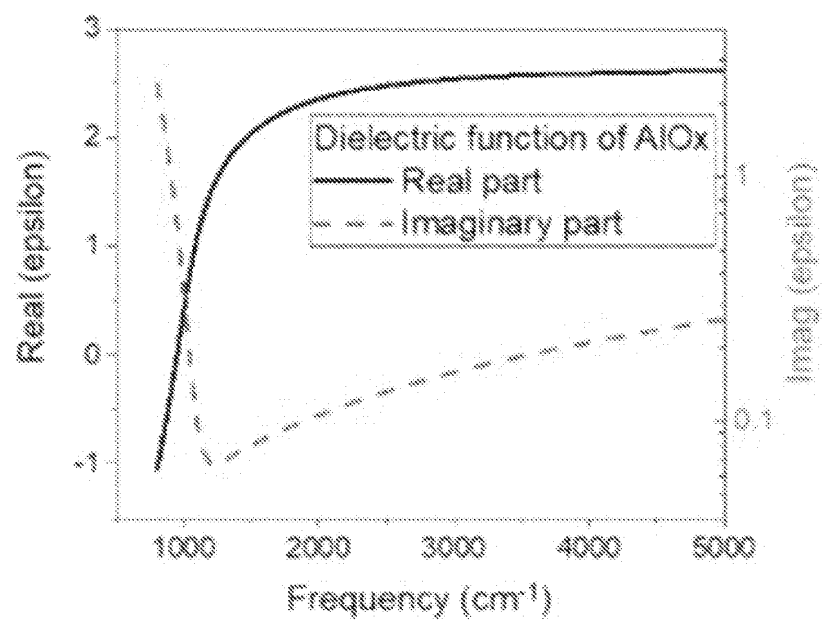


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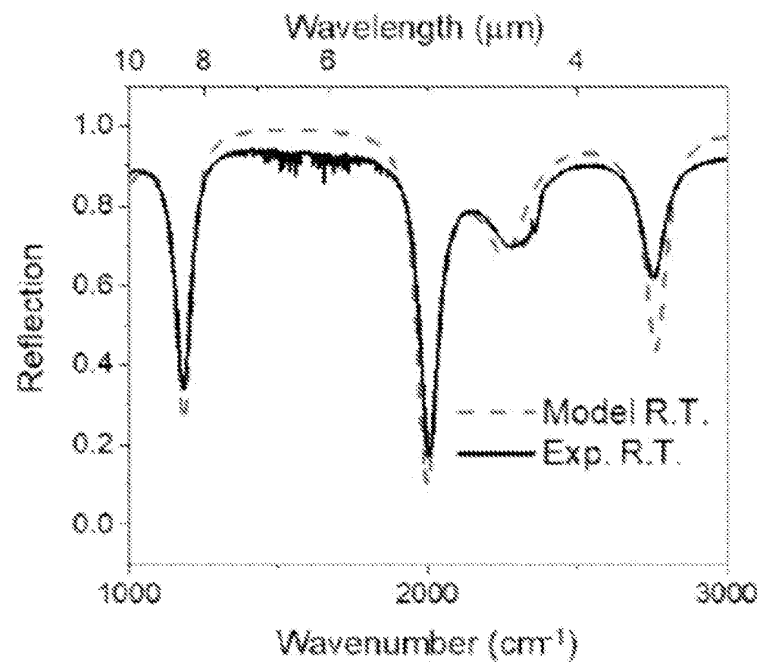


Figure 24

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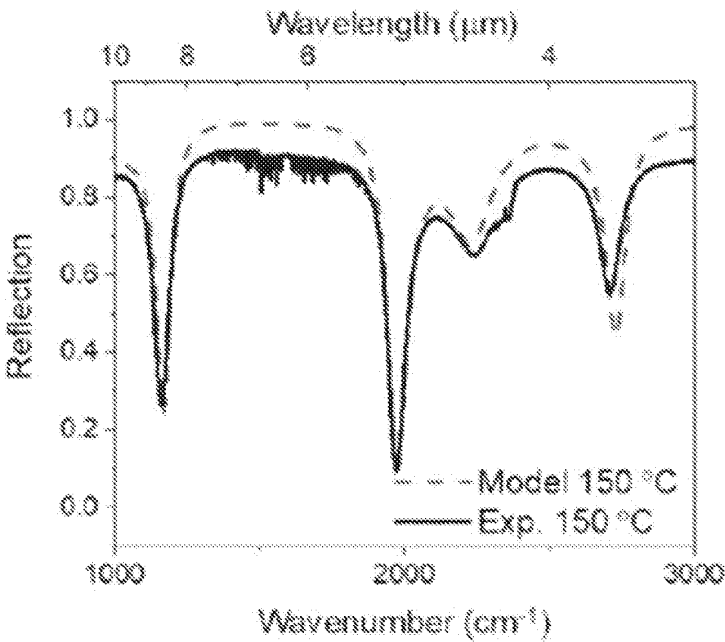


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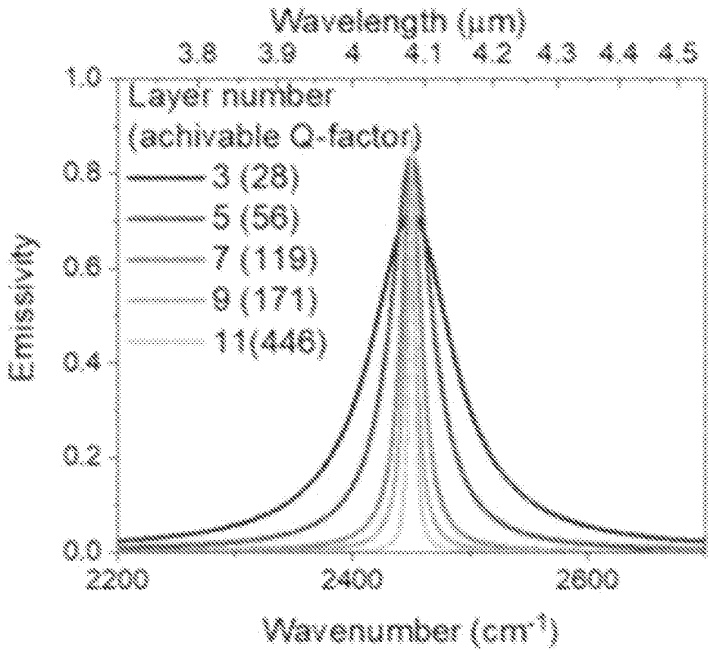


Figure 26

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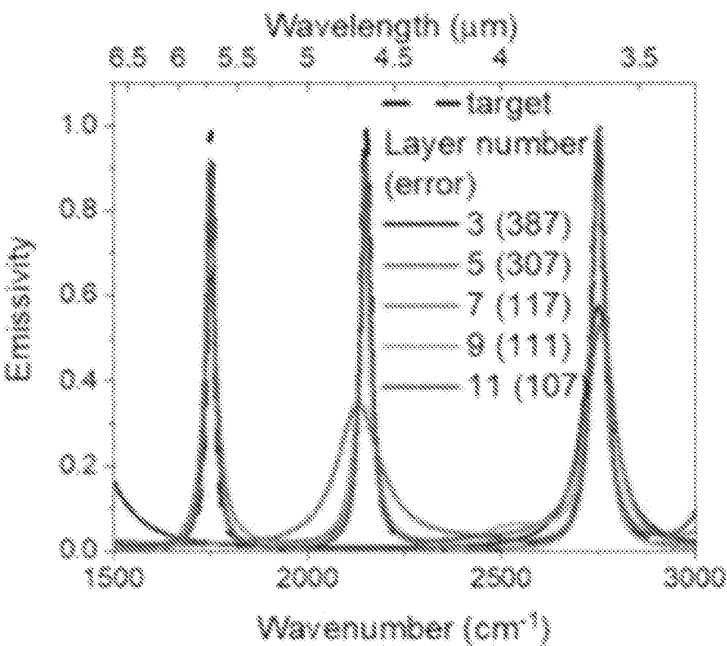


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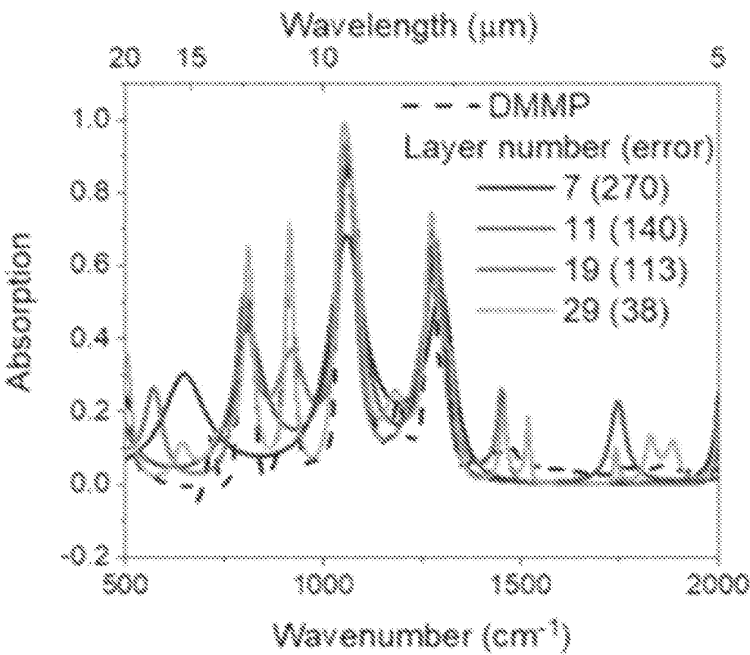
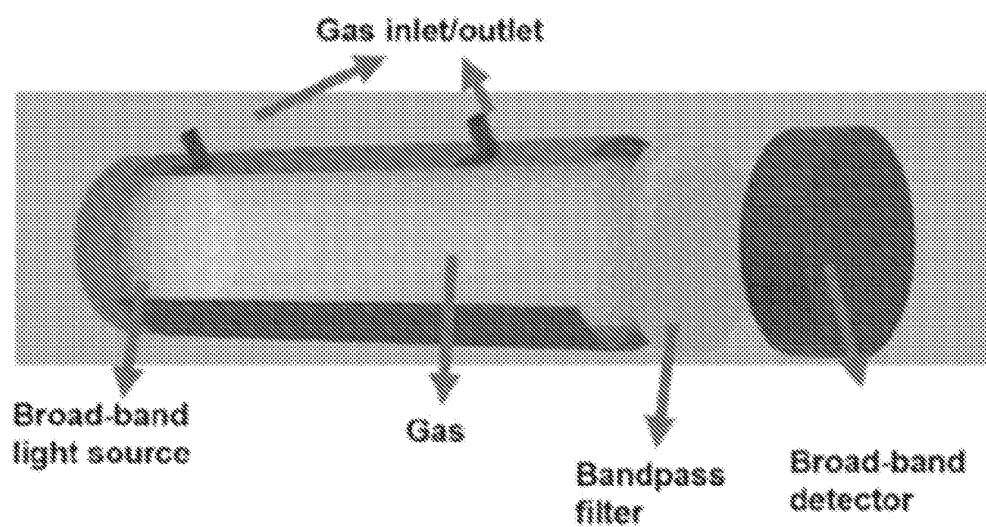
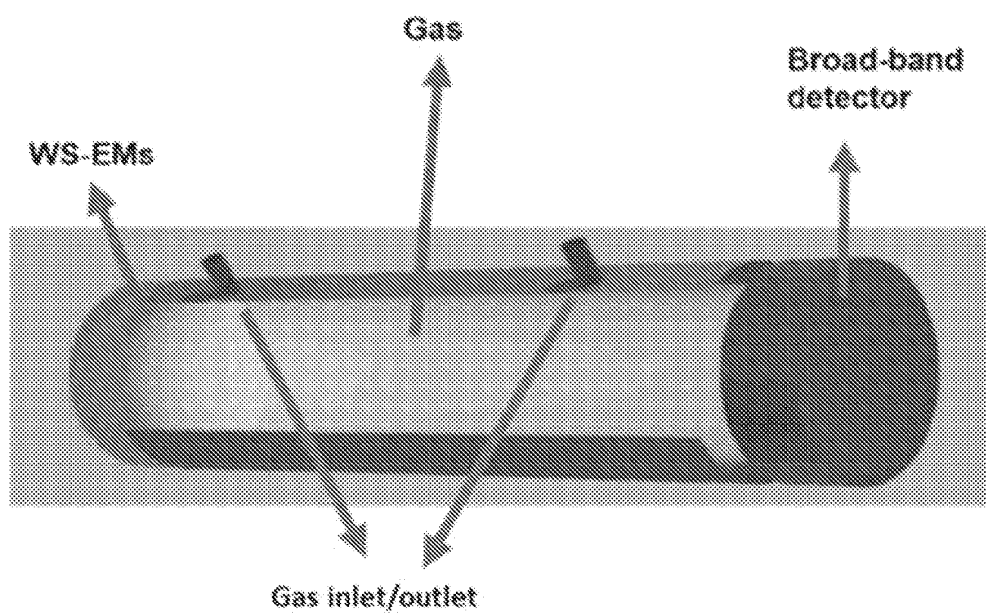


Figure 28

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*Figure 29**Figure 30*

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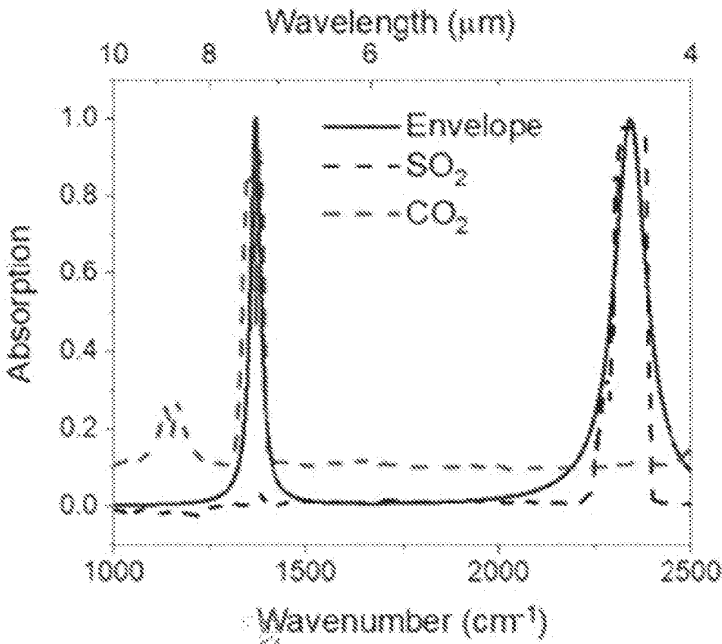


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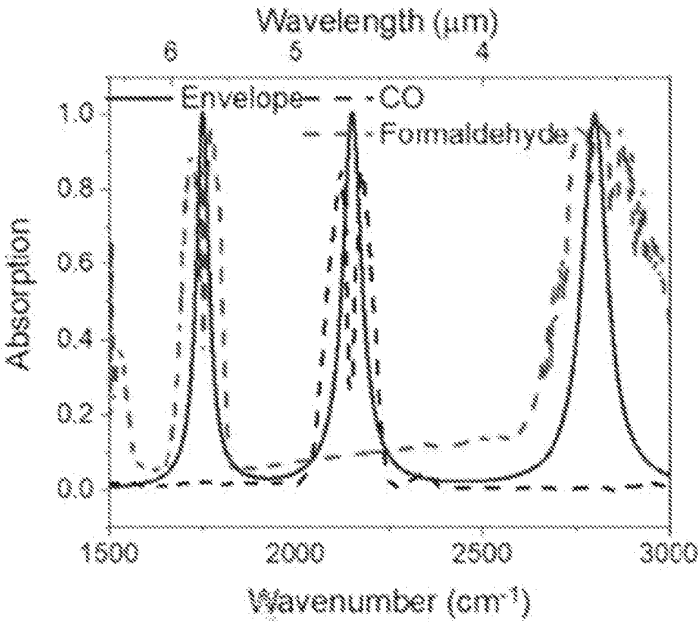
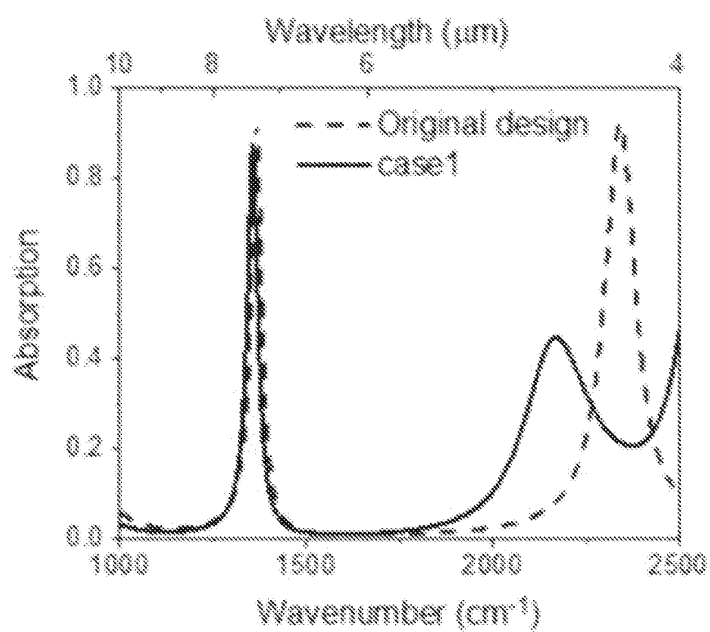
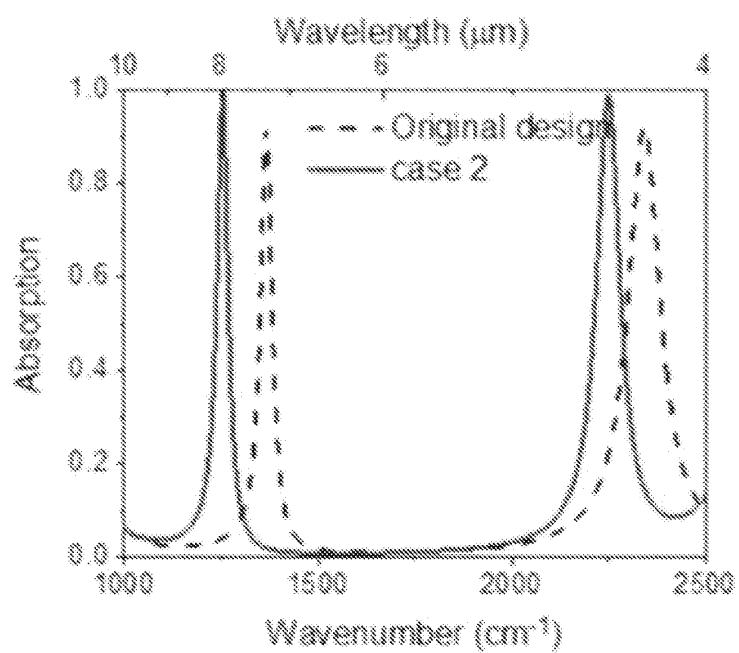
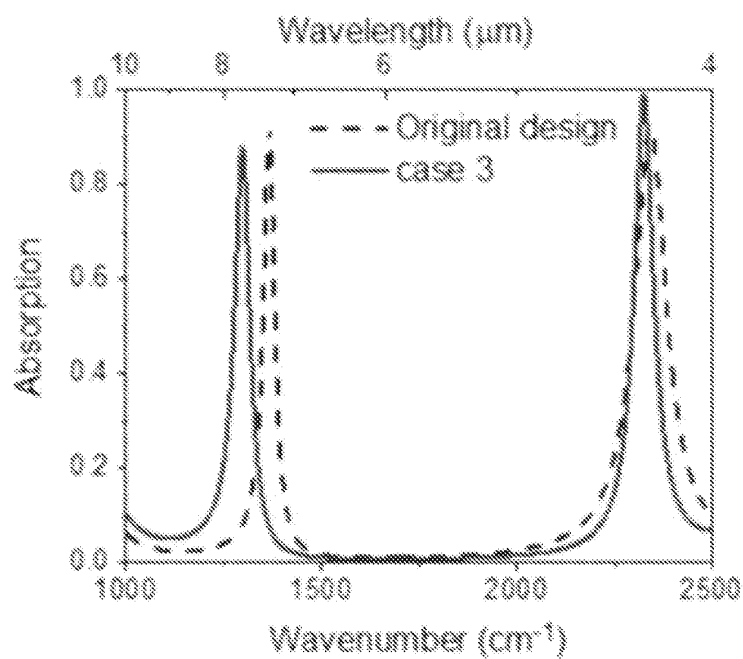
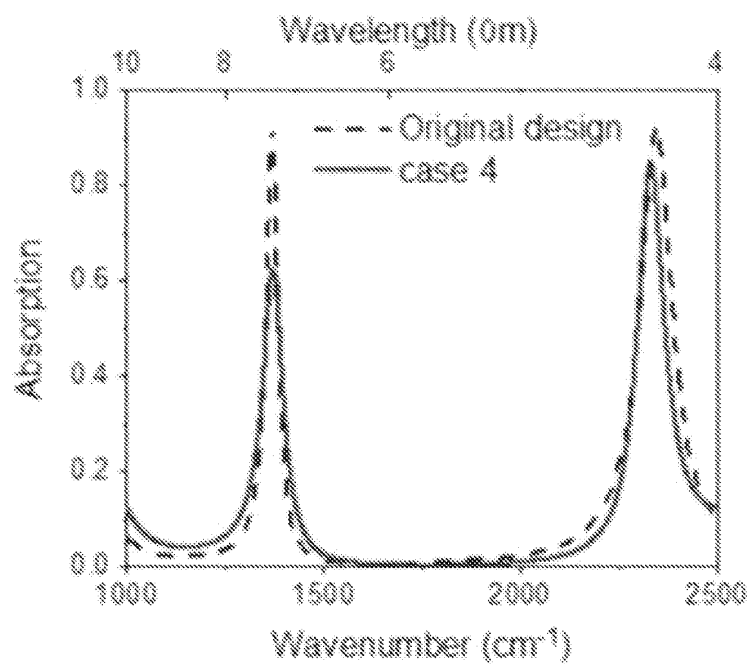


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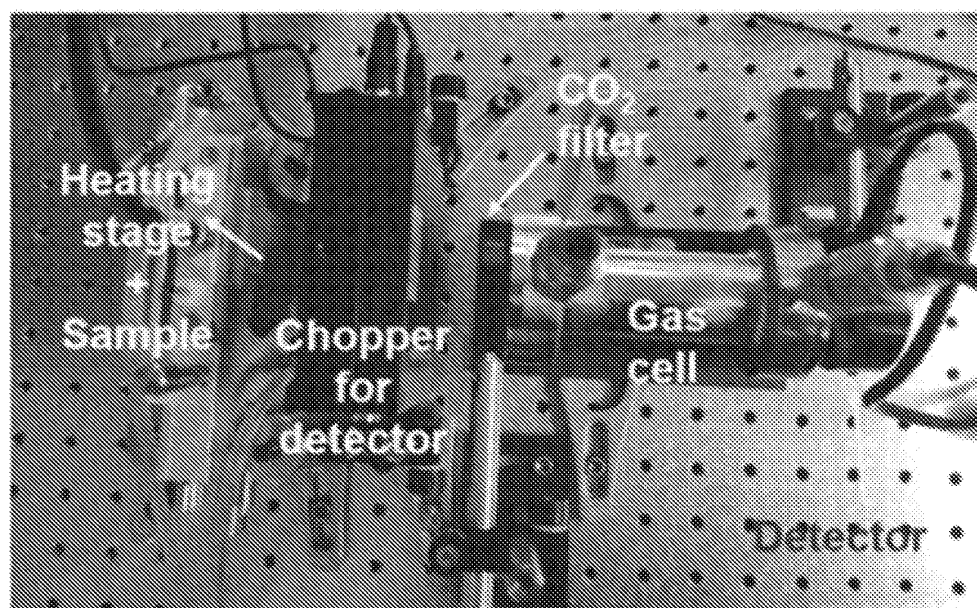
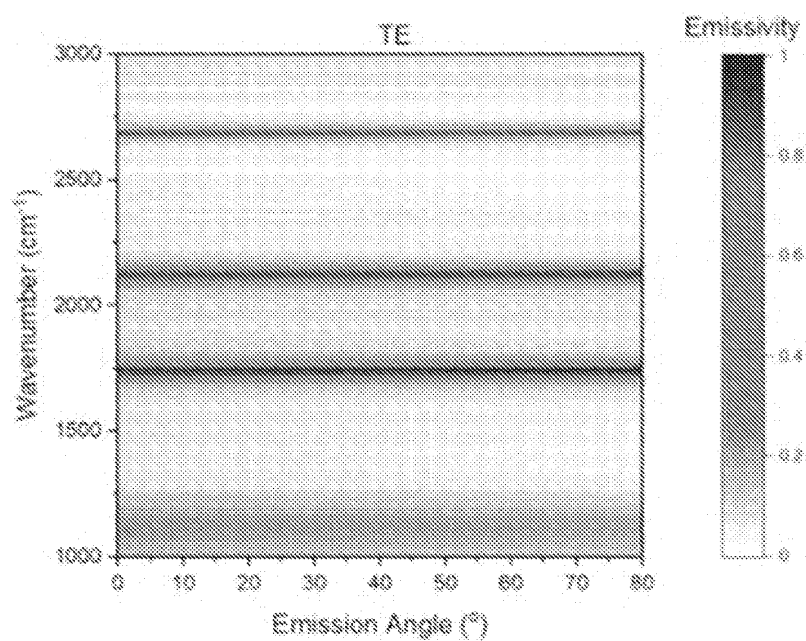
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*Figure 33**Figure 34*

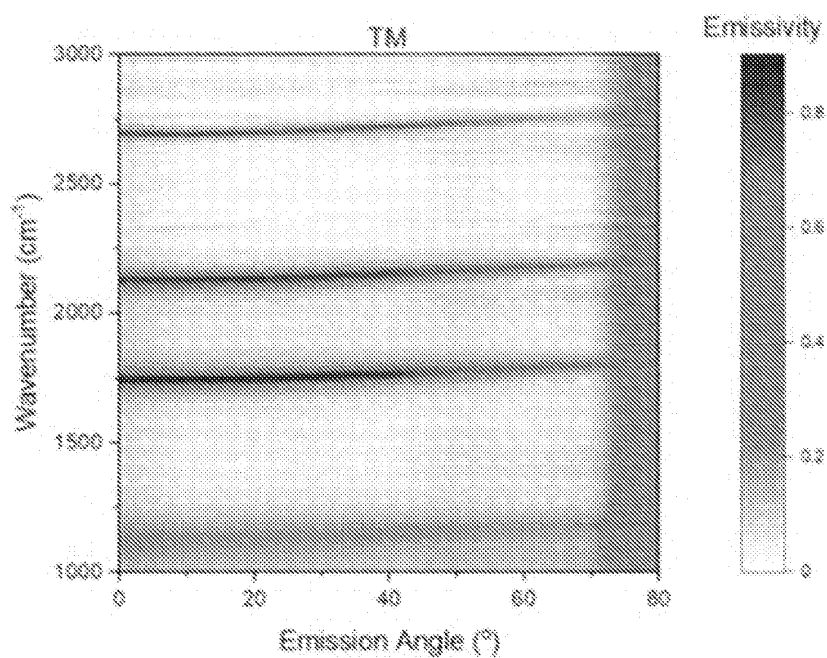
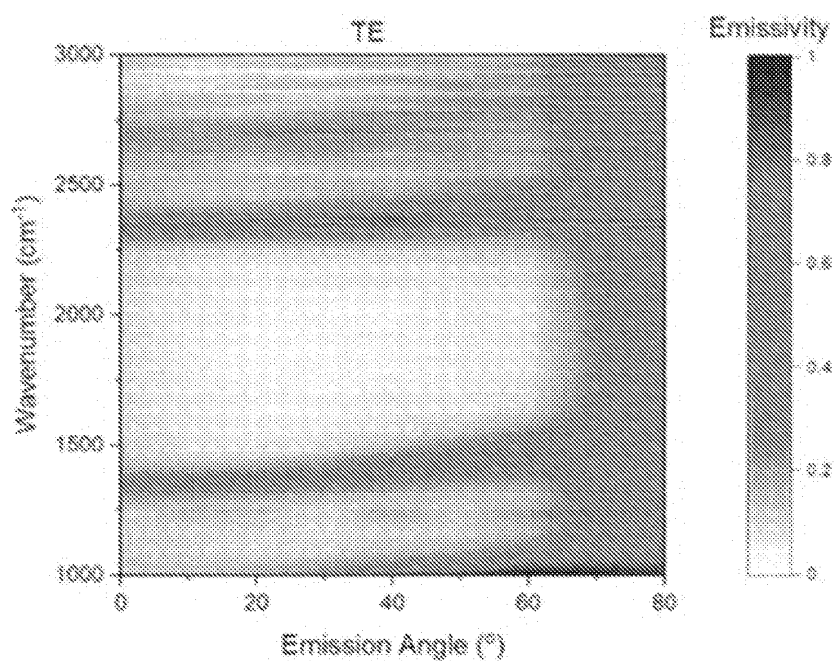
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*Figure 35**Figure 36*

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*Figure 37**Figure 38*

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*Figure 39**Figure 40*

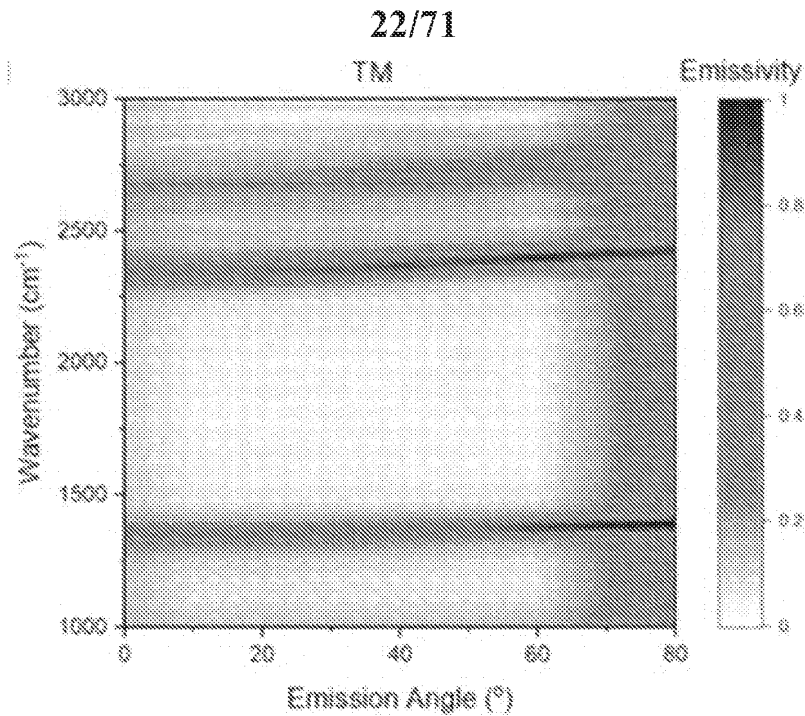


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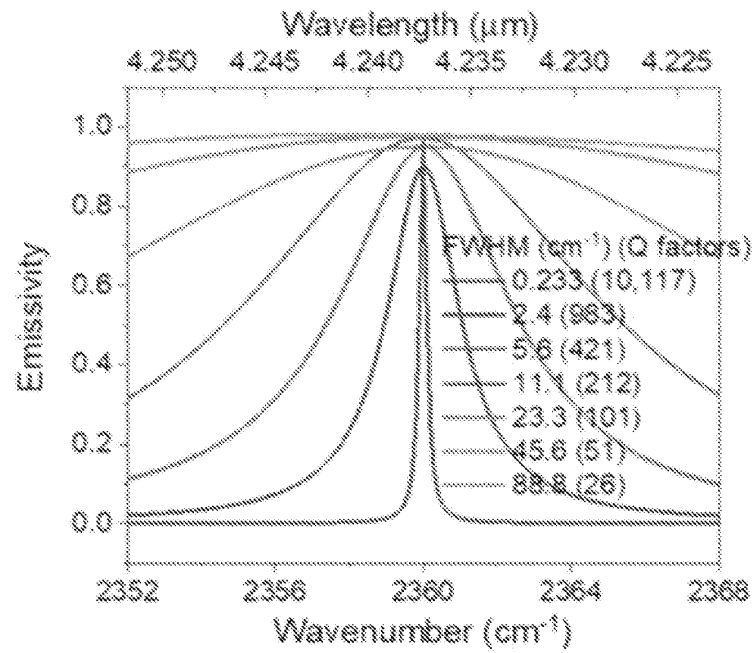


Figure 42

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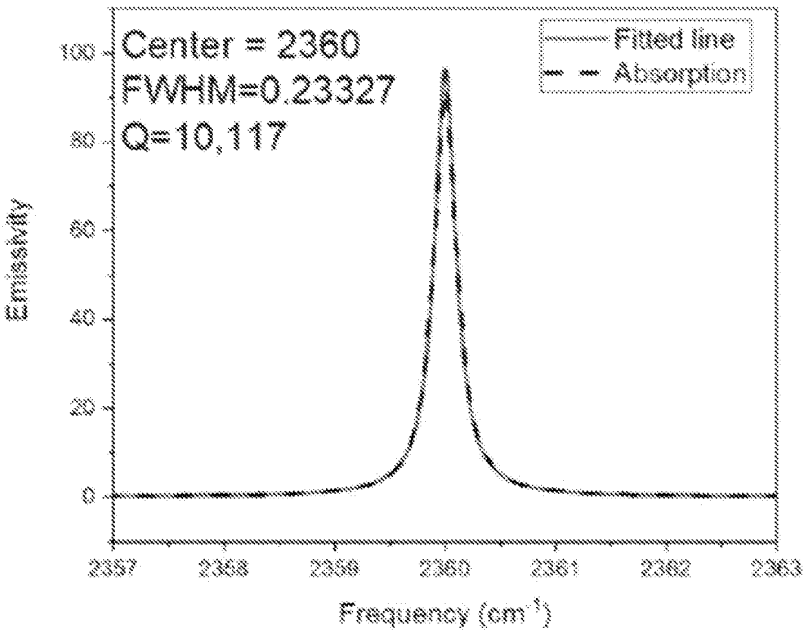


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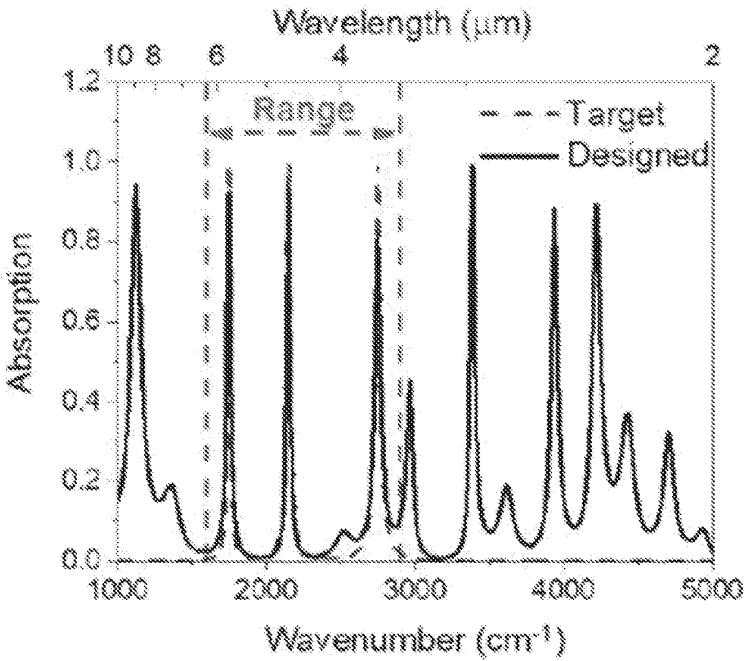


Figure 44

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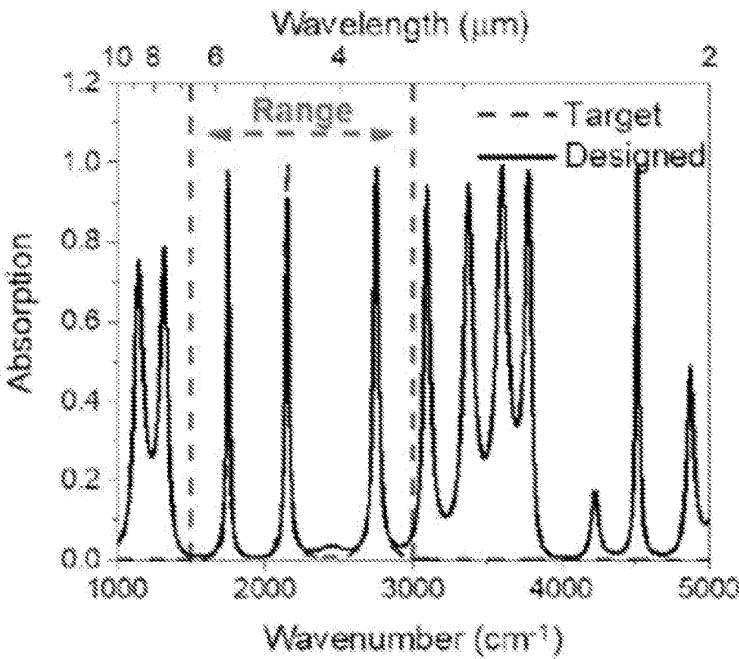


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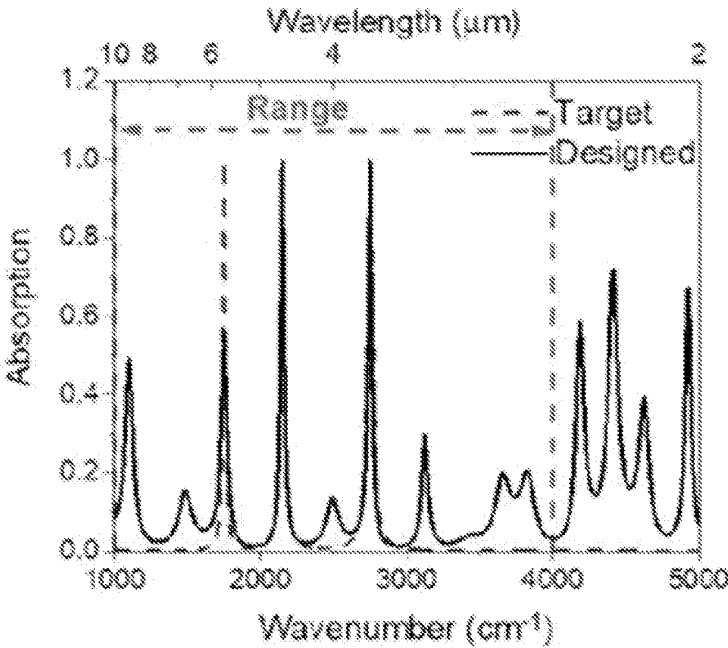


Figure 46

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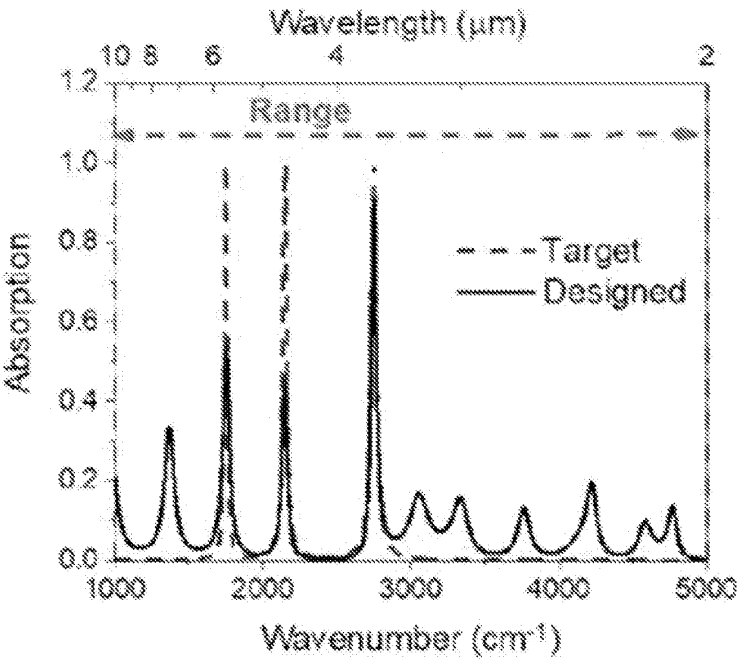


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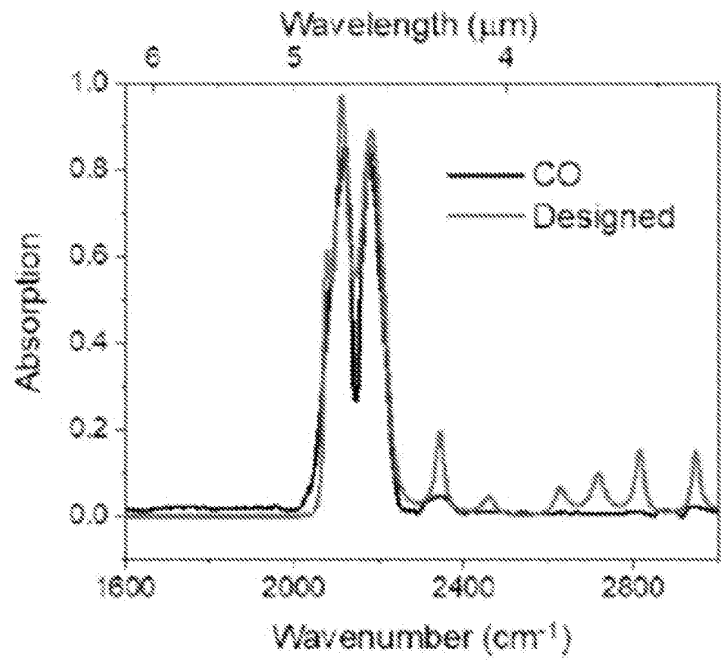
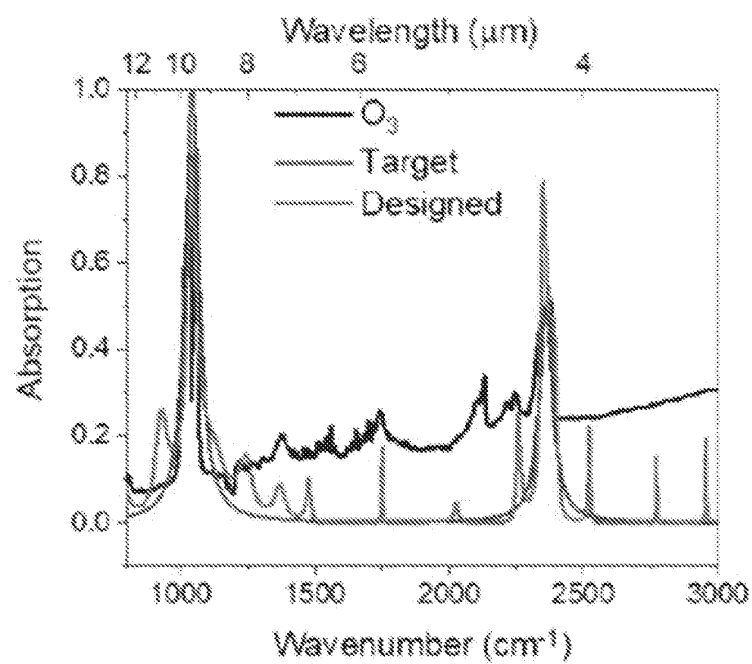
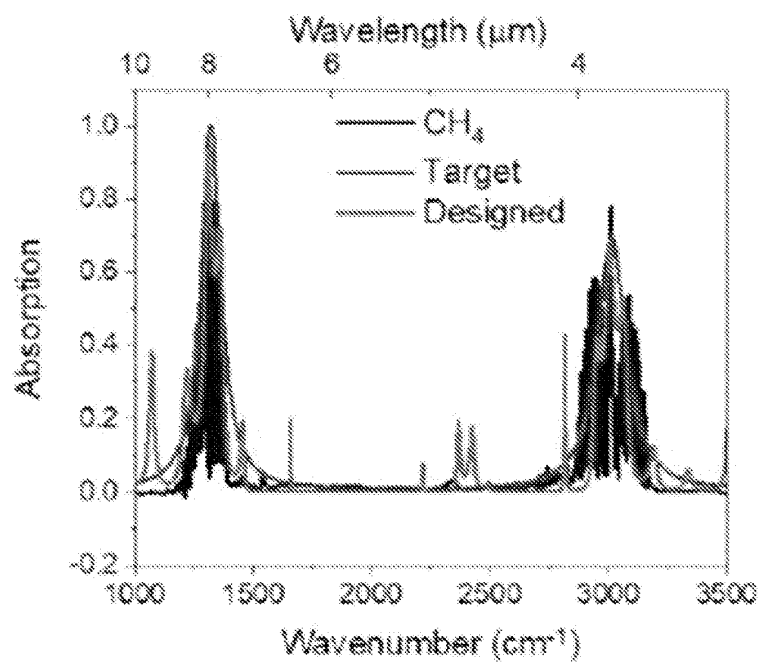


Figure 48

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*Figure 49**Figure 50*

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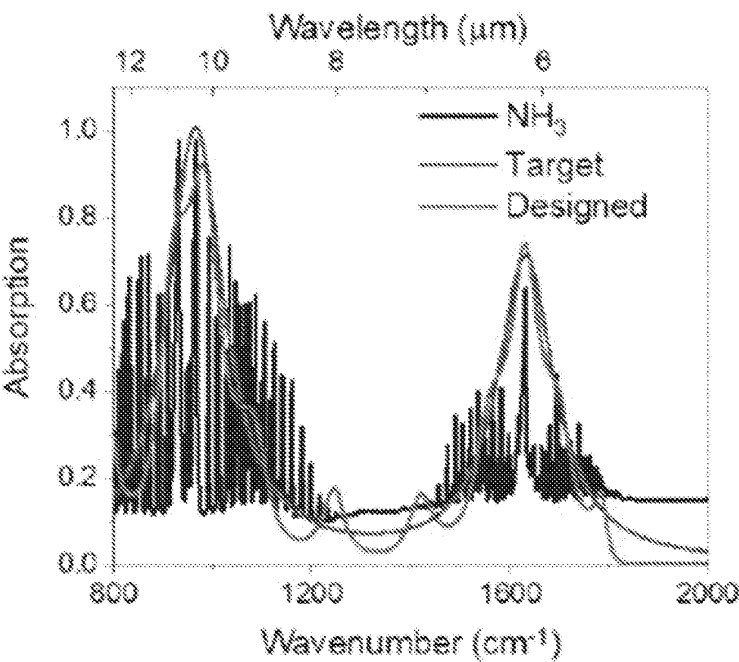


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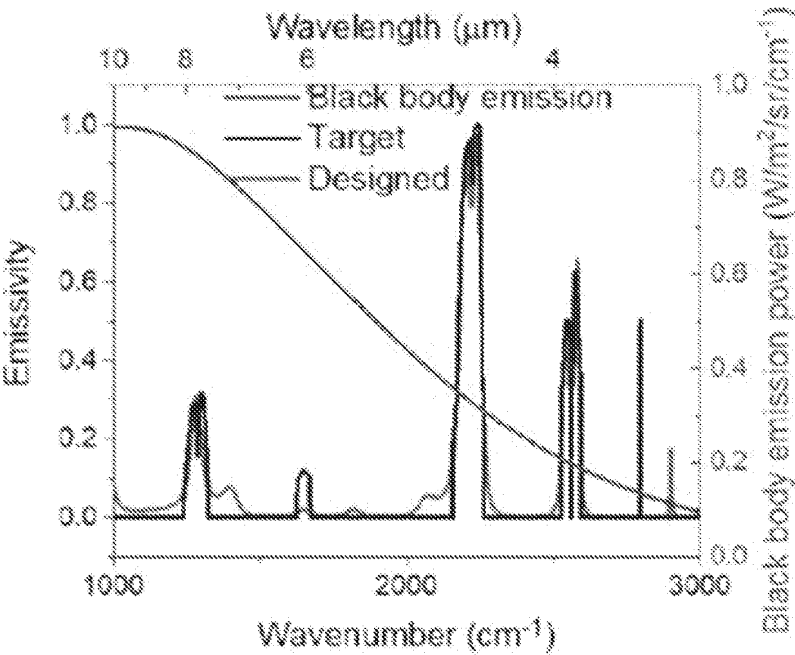


Figure 52

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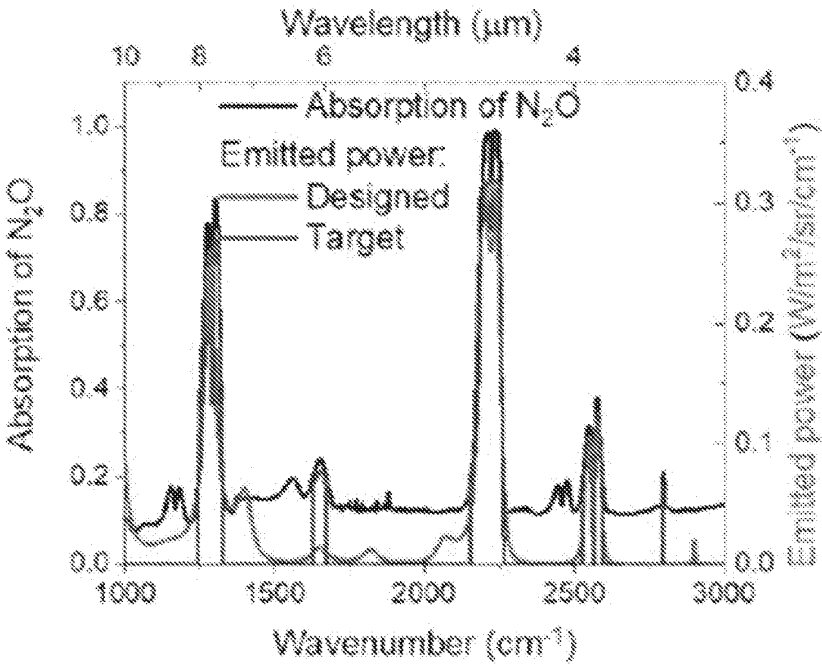


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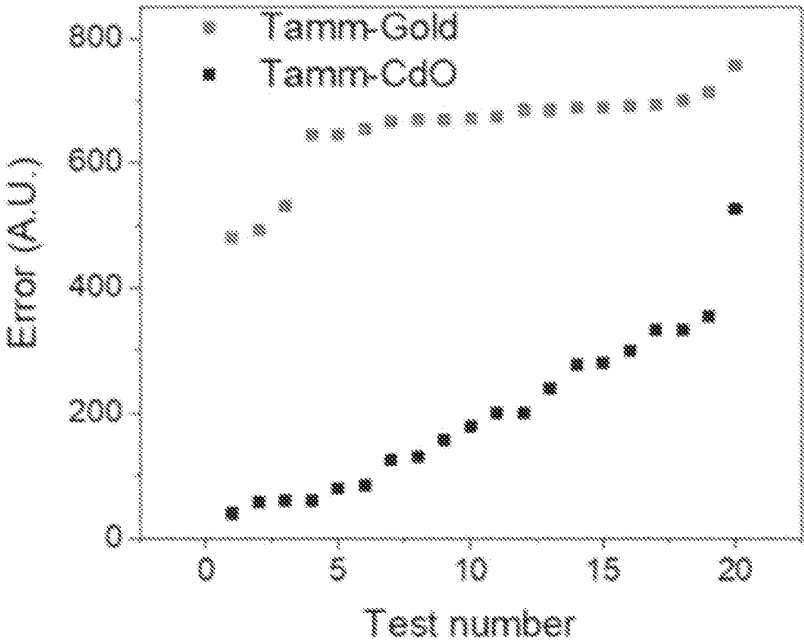


Figure 54

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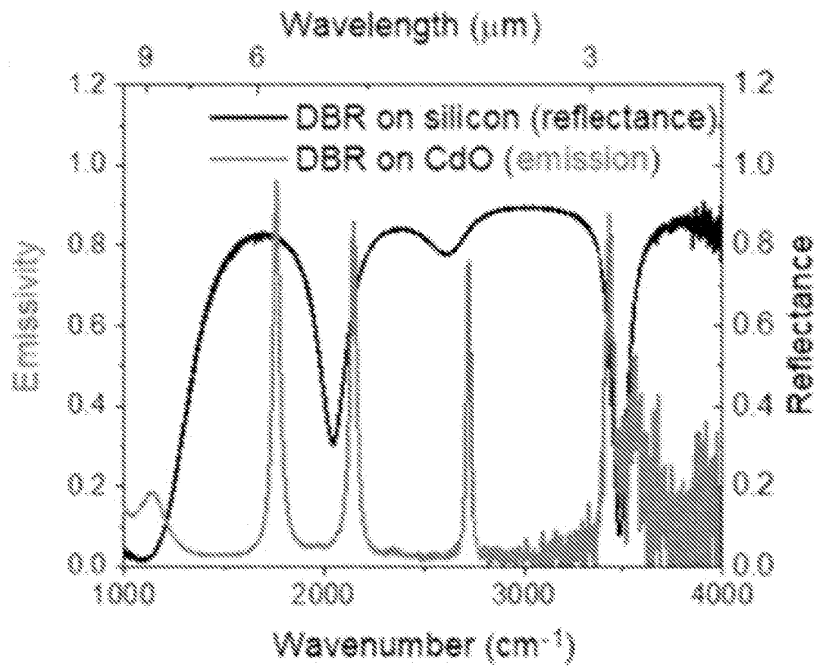


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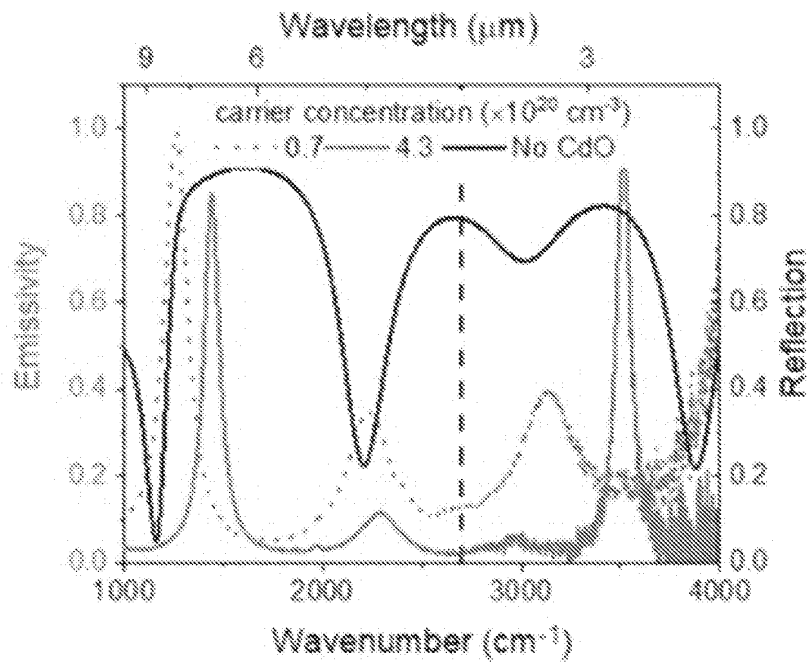


Figure 56

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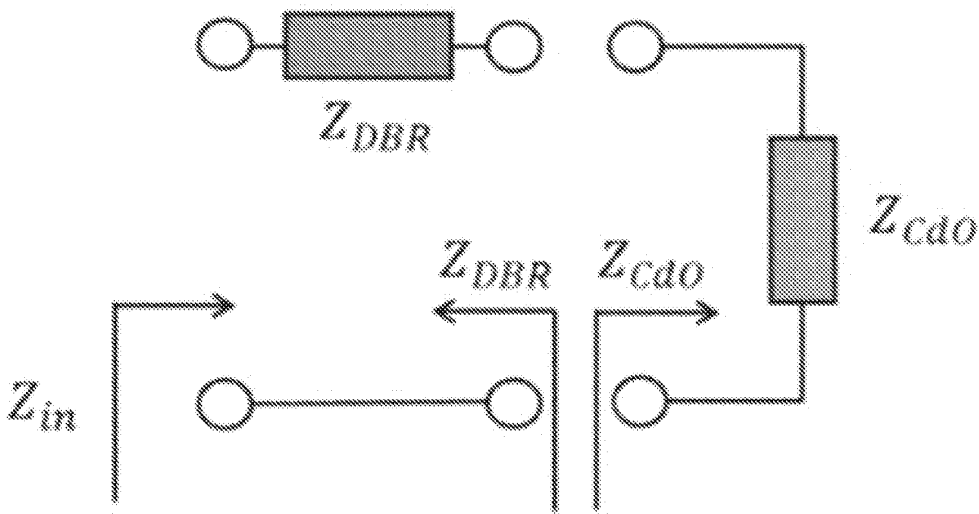


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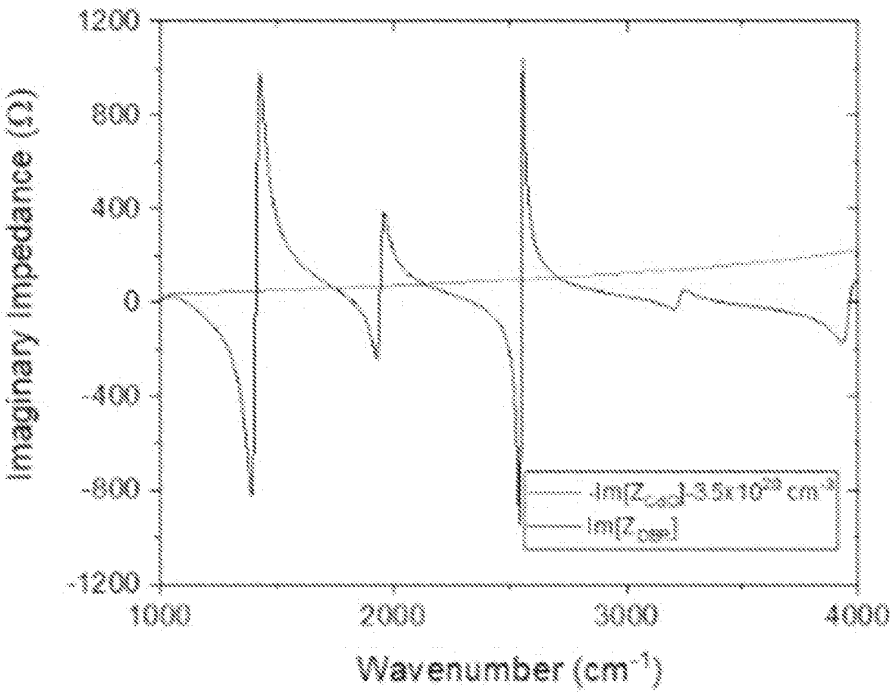


Figure 58

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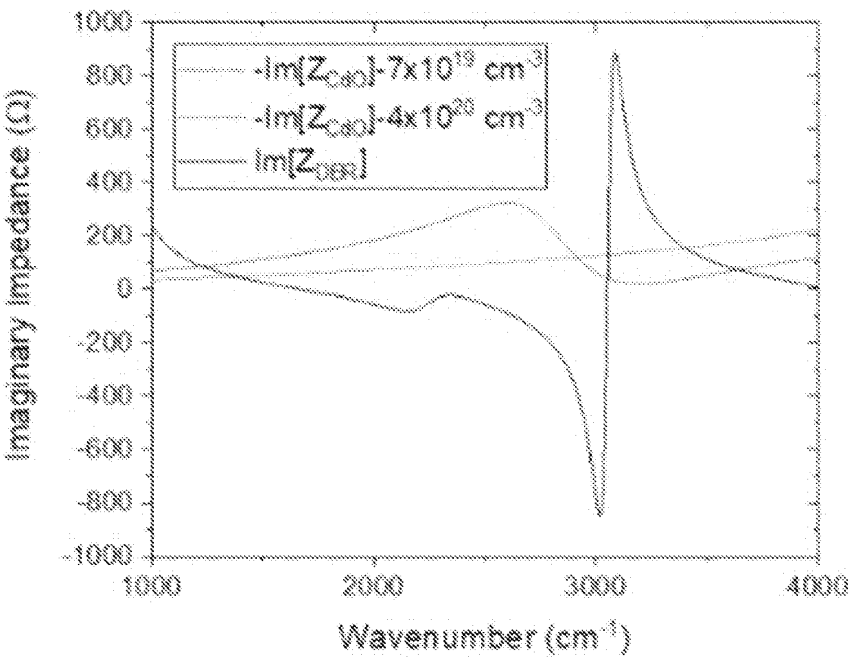


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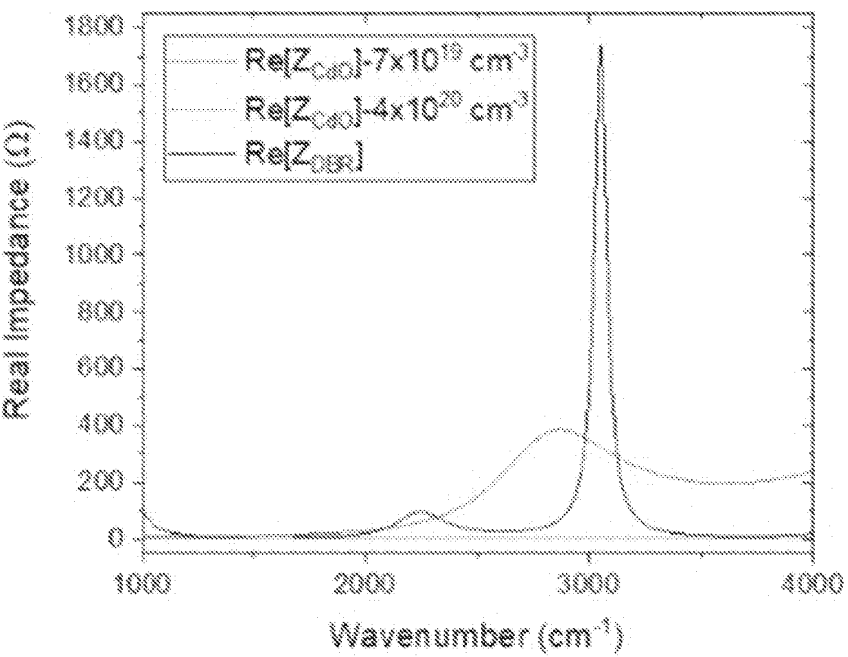


Figure 60

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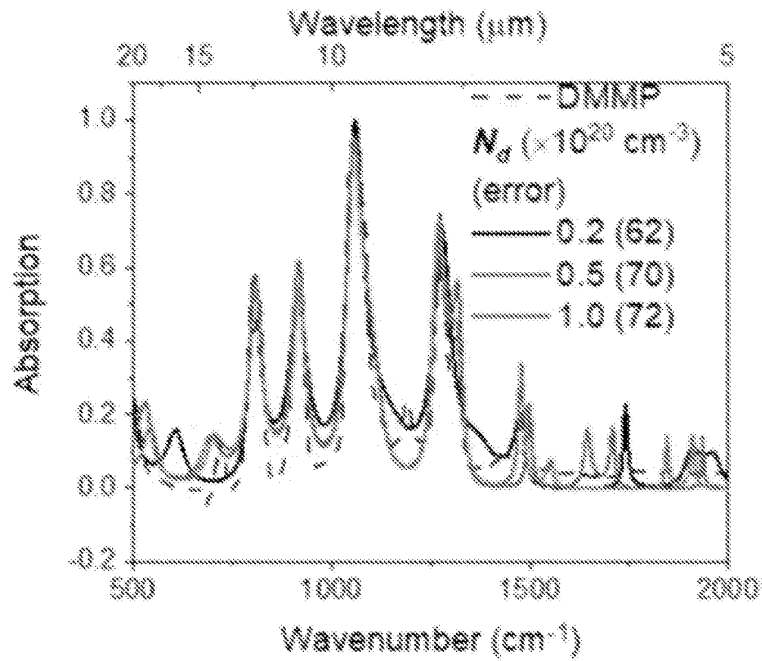


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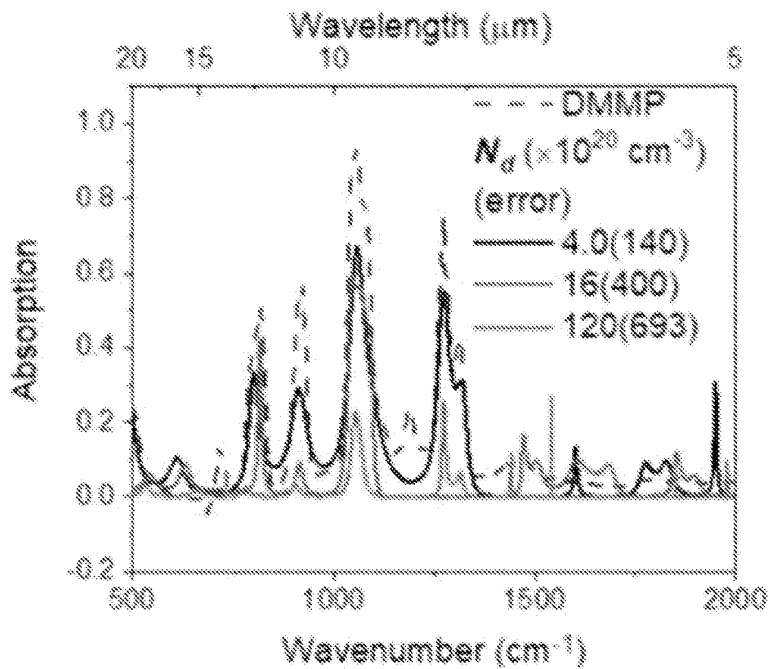


Figure 62

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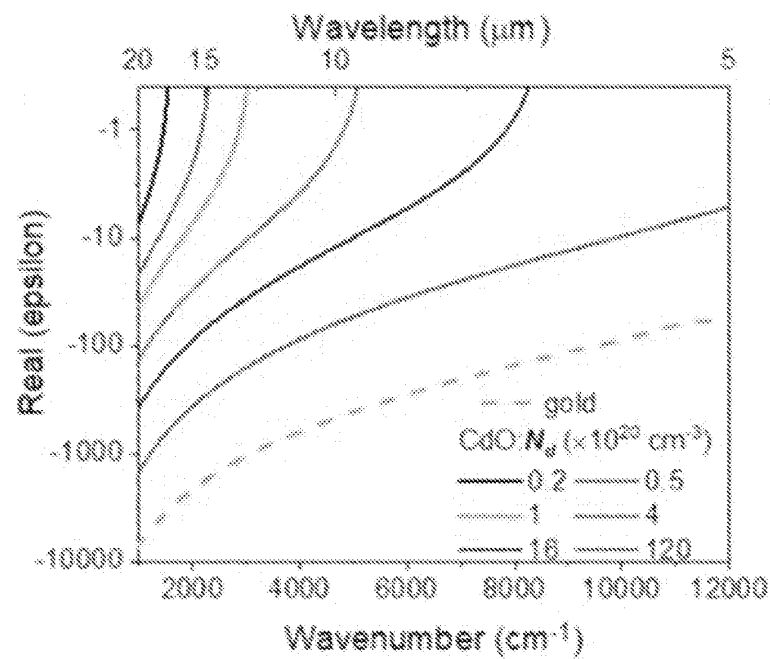


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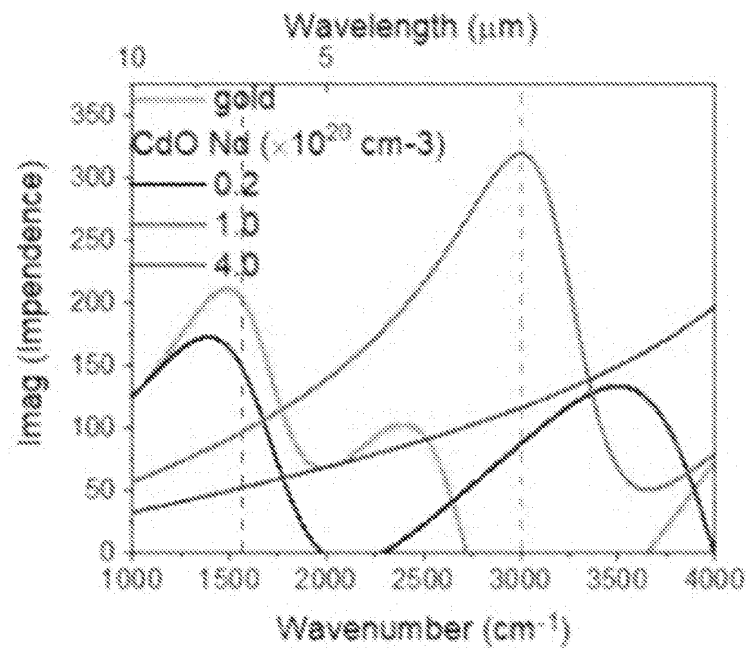


Figure 64

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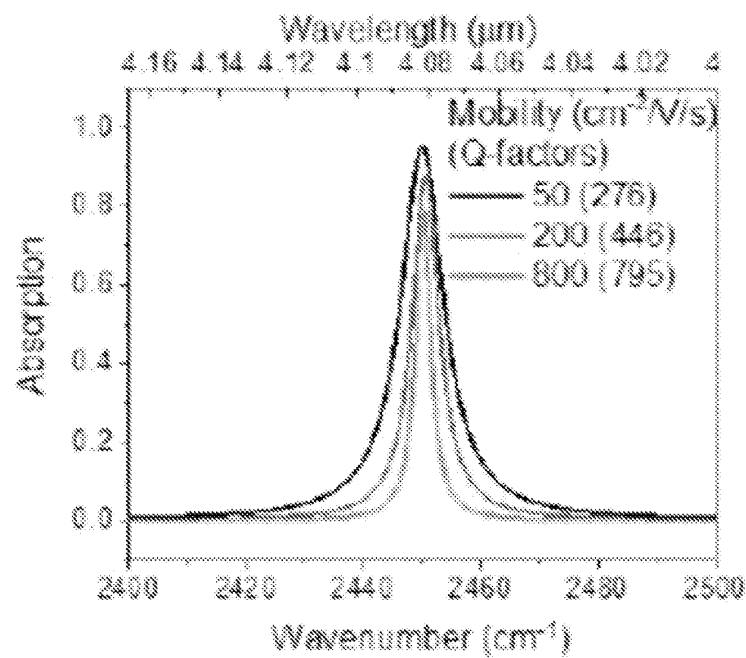


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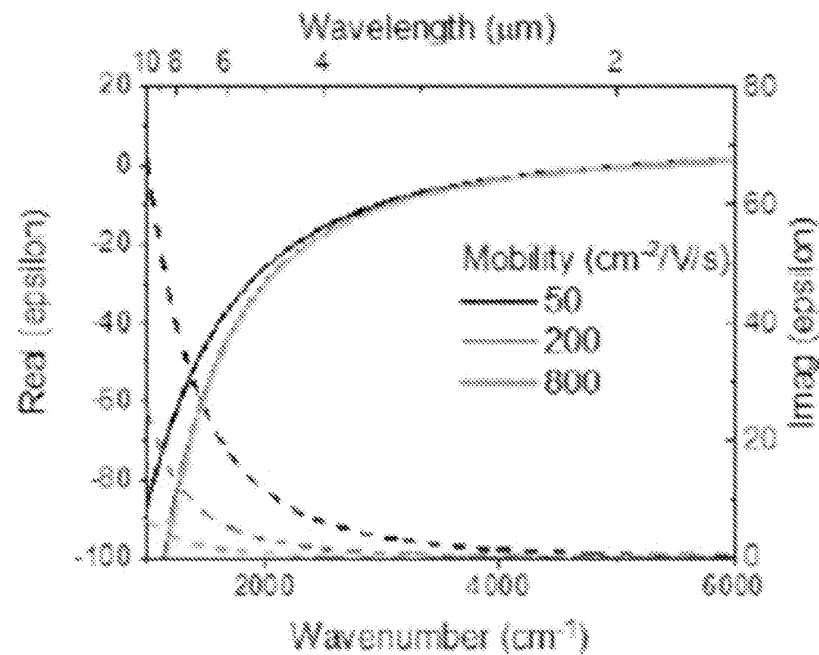


Figure 66

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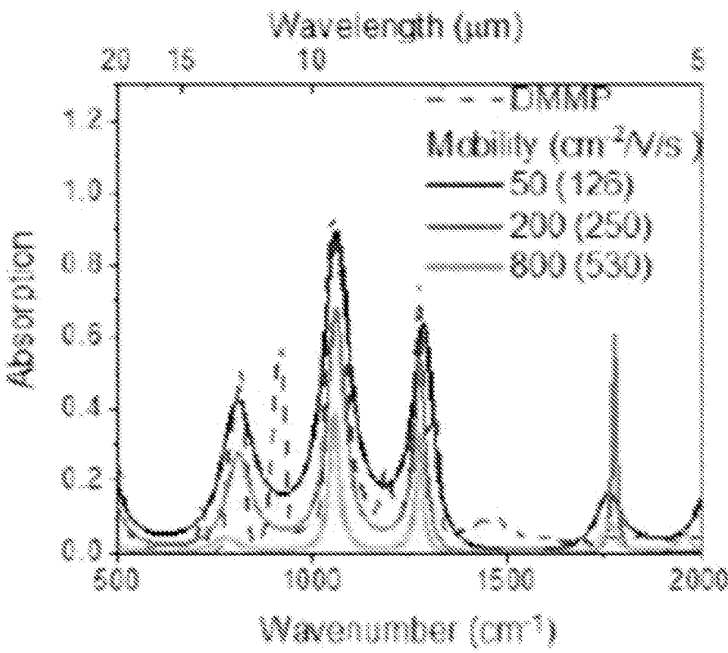


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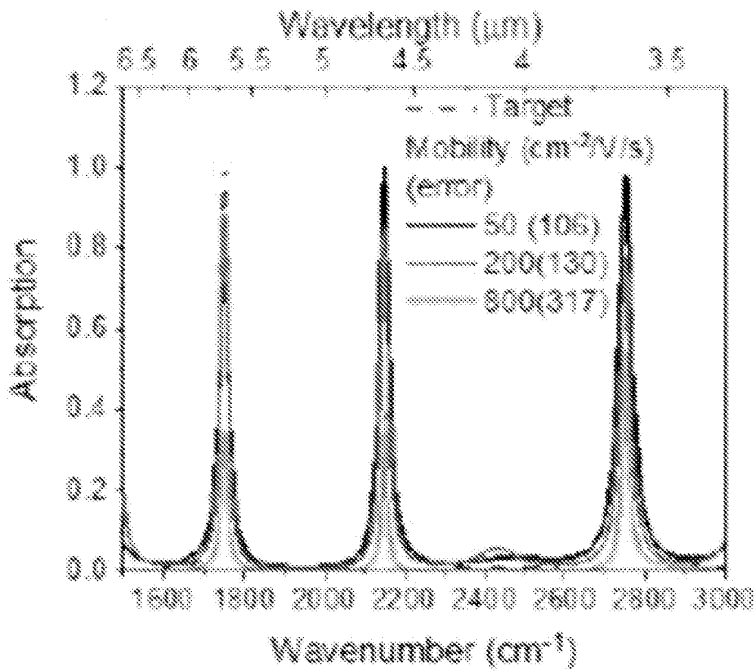


Figure 68

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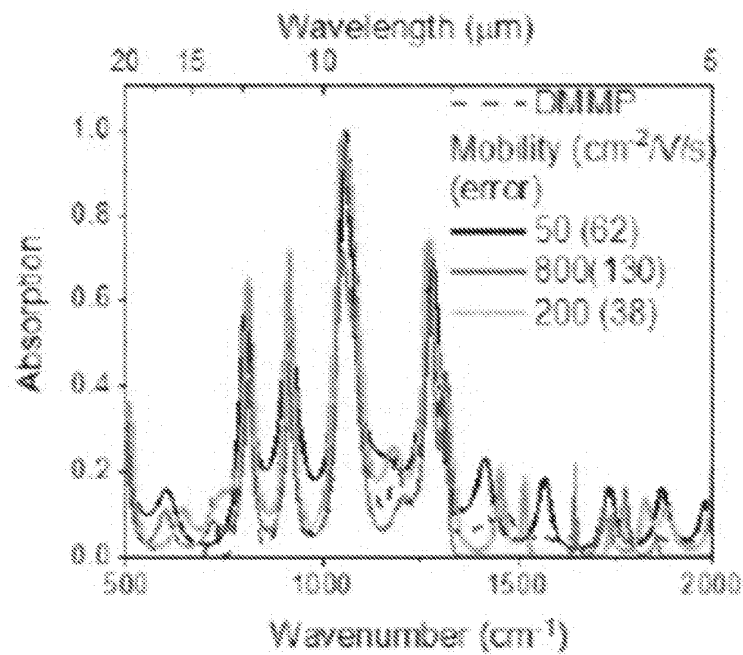


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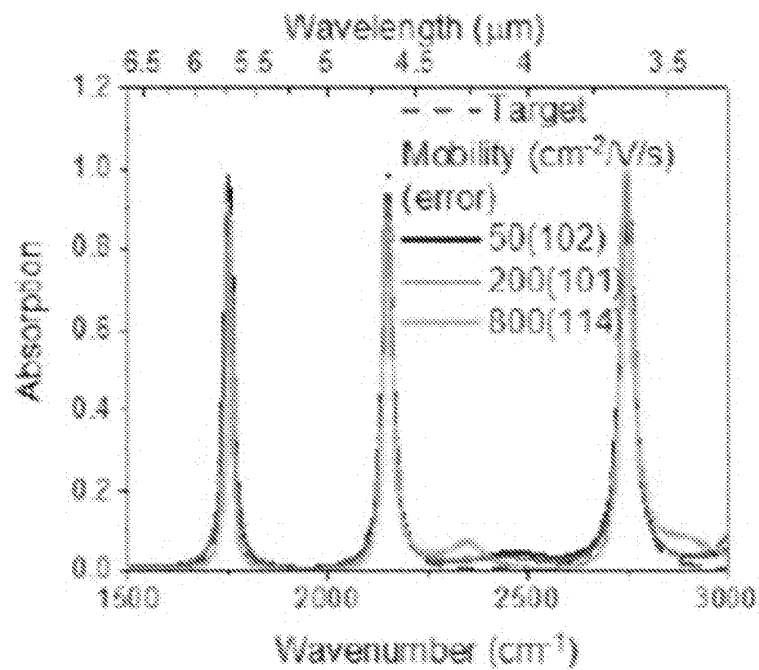


Figure 70

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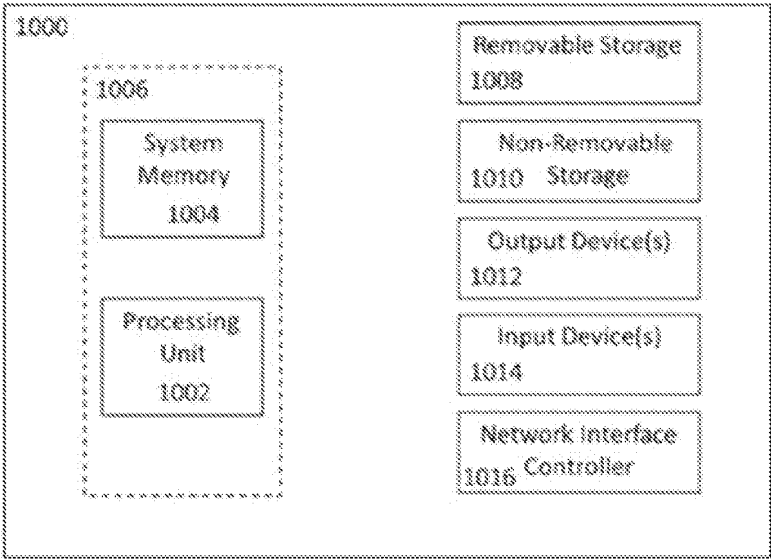
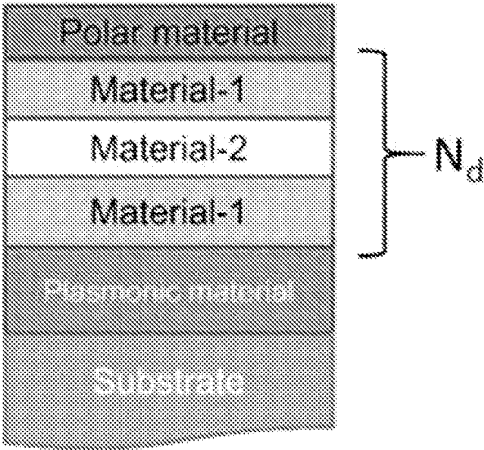


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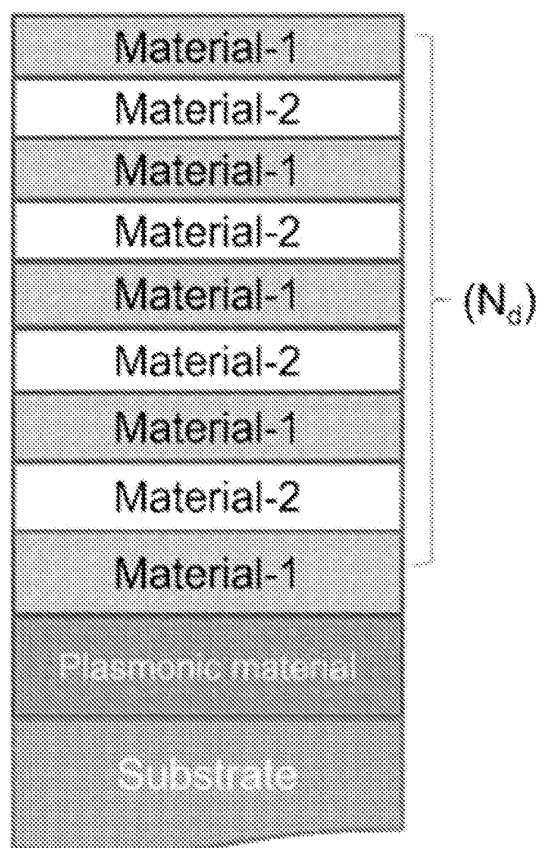
Tamm hybrid polaritons (THPs)



Tasks can be realized with THPs by fewer N_d compared to TPPs, thus reducing cost

Figure 72

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**Tamm plasma
polaritons (TPPs)***Figure 73*

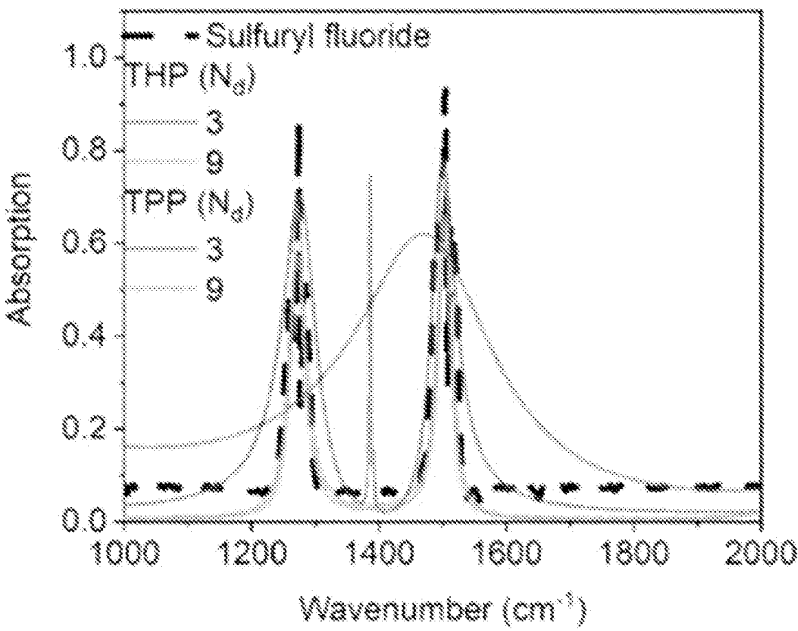


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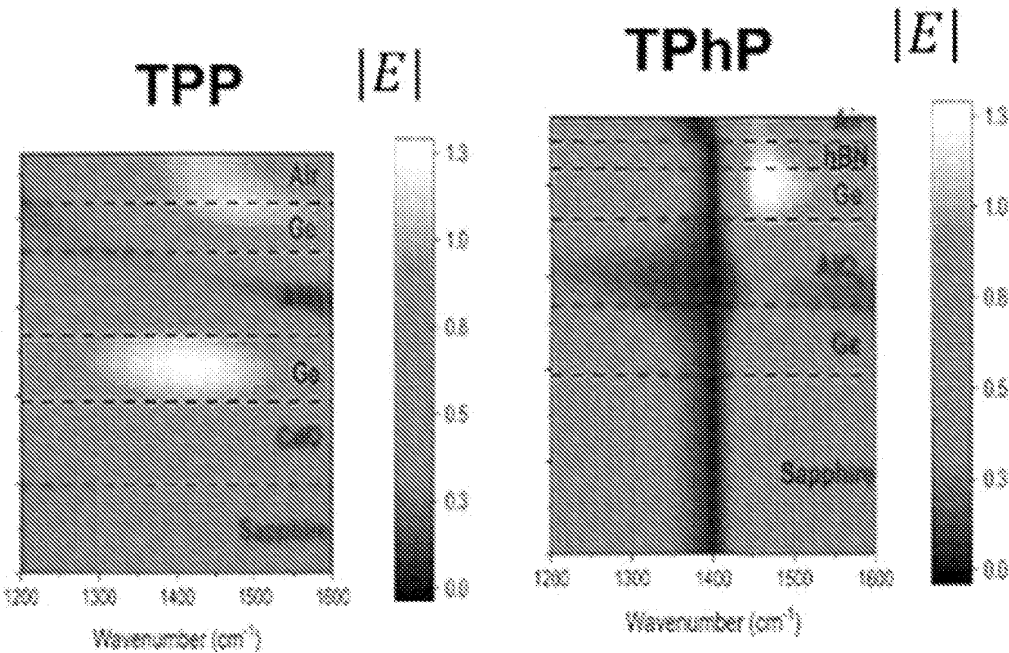


Figure 75

Figure 76

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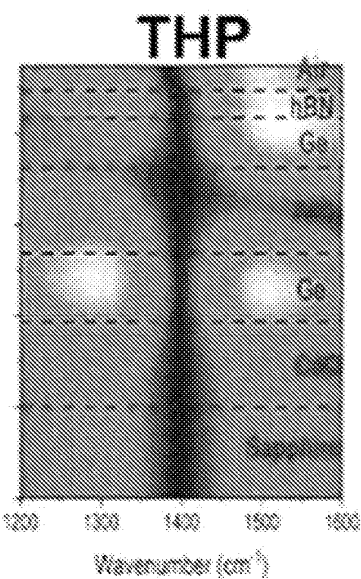


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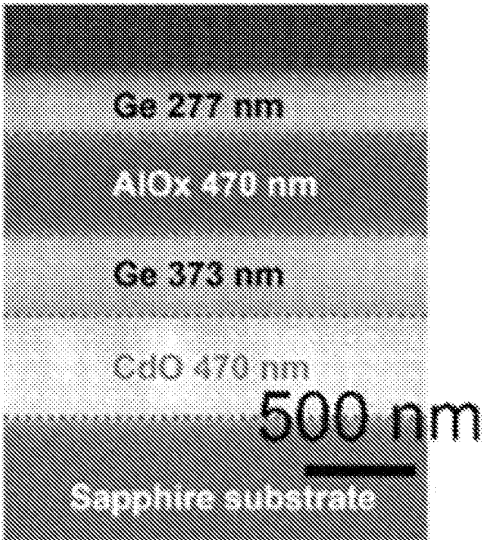


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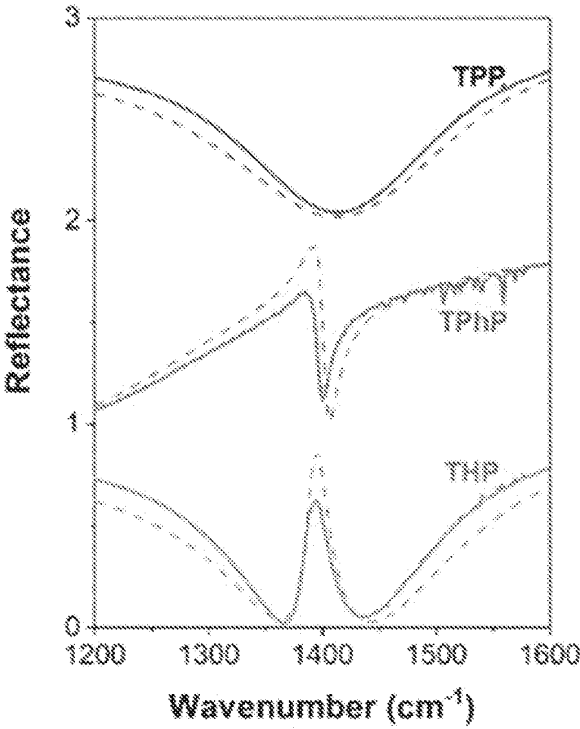


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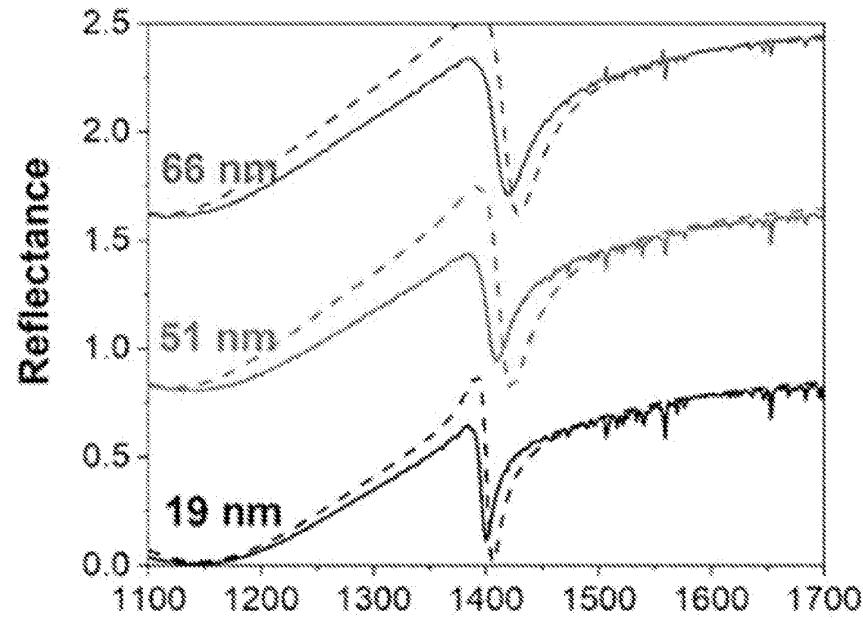


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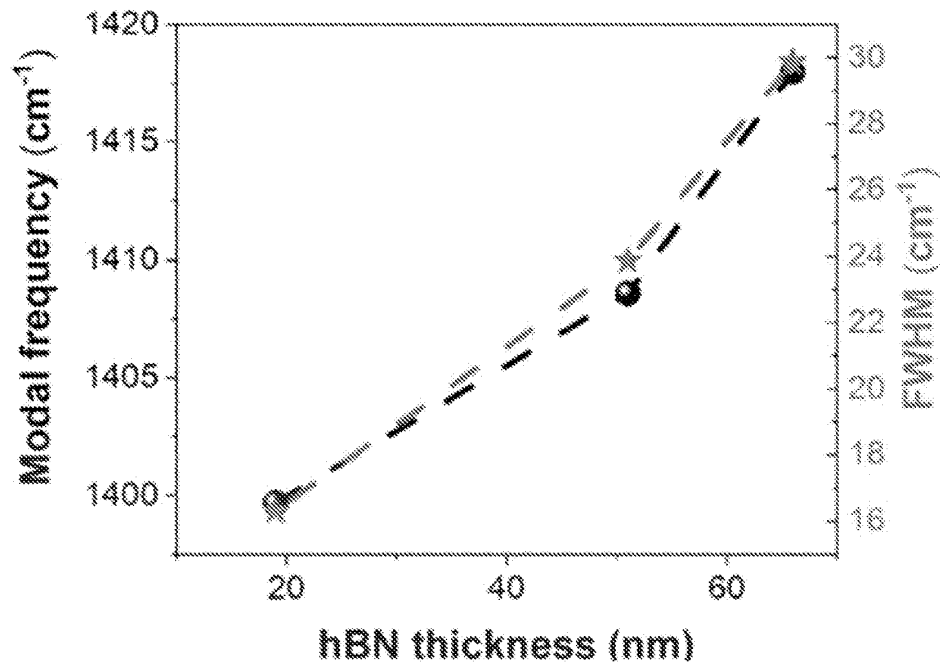


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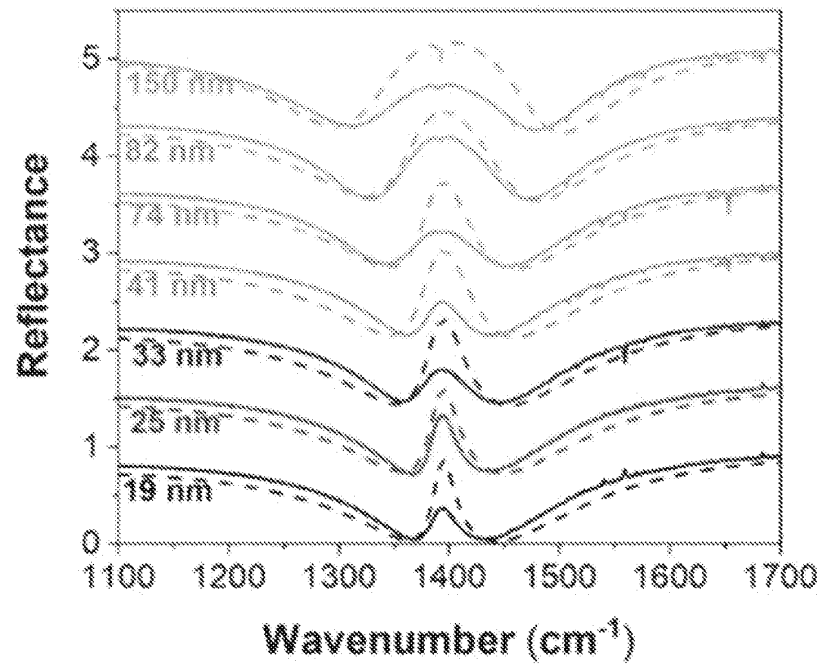


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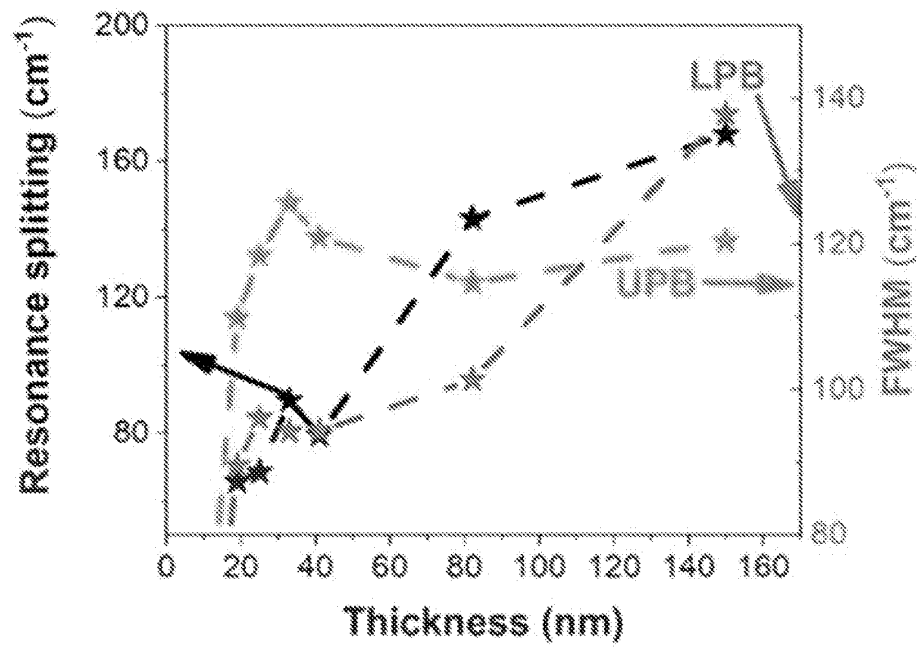


Figure 83

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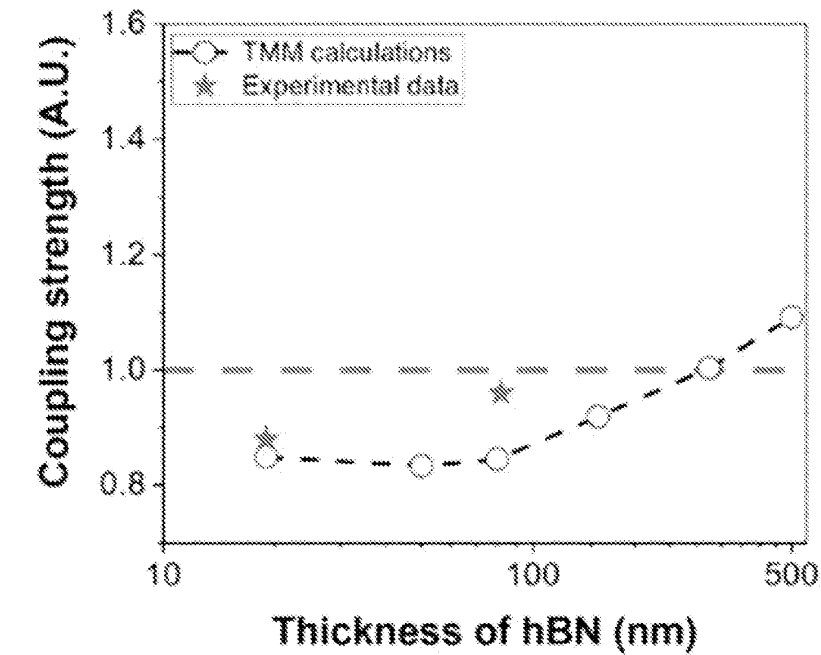


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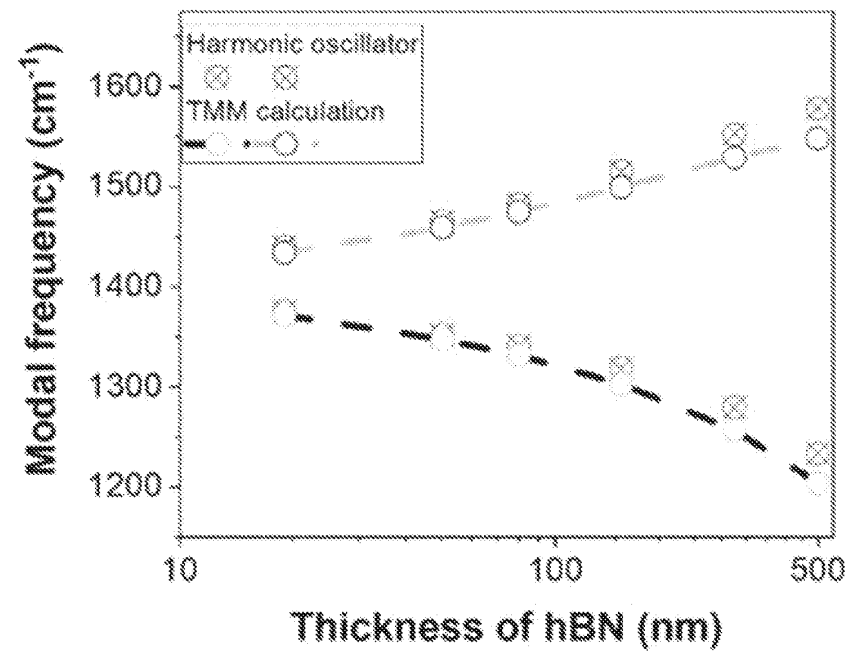
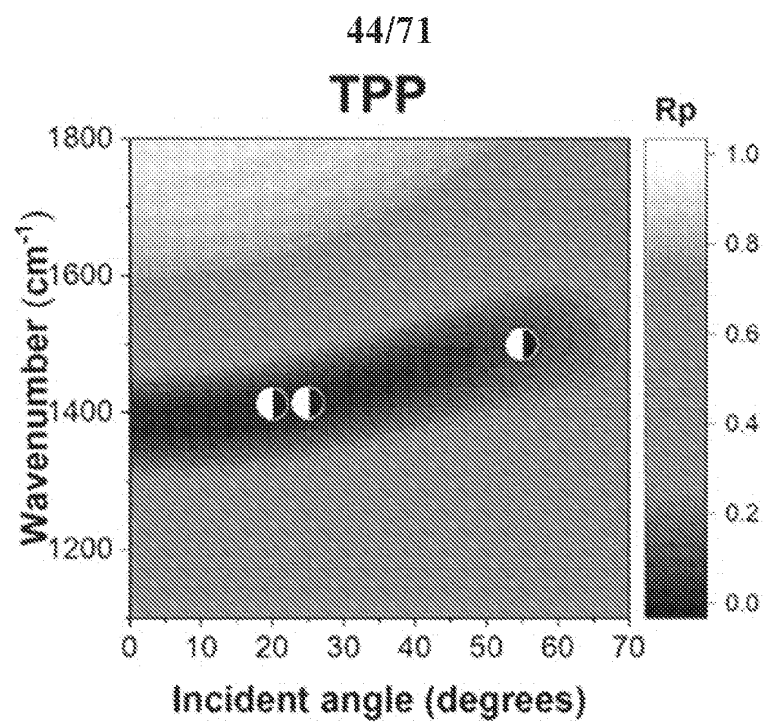
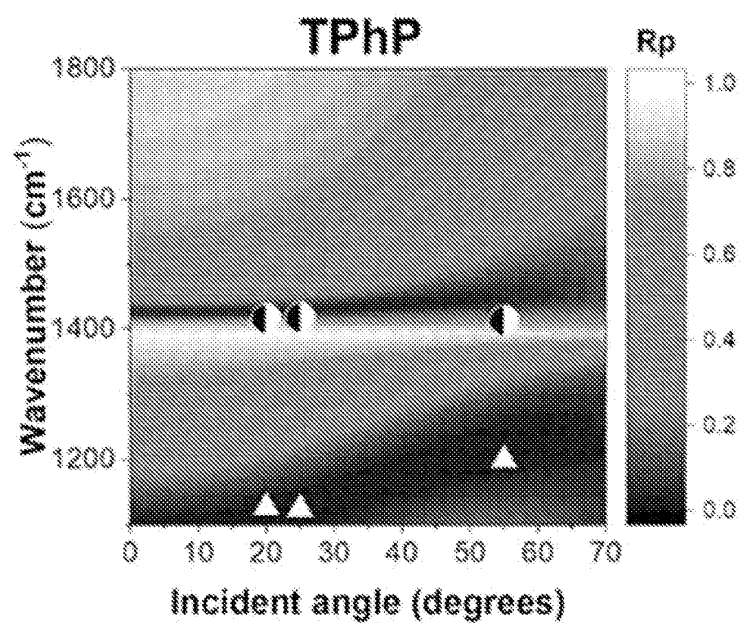
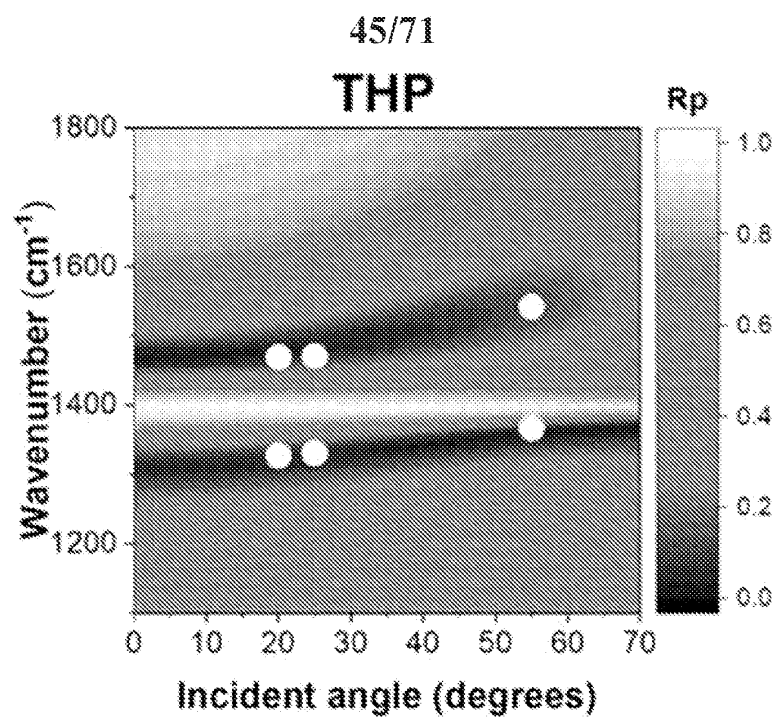
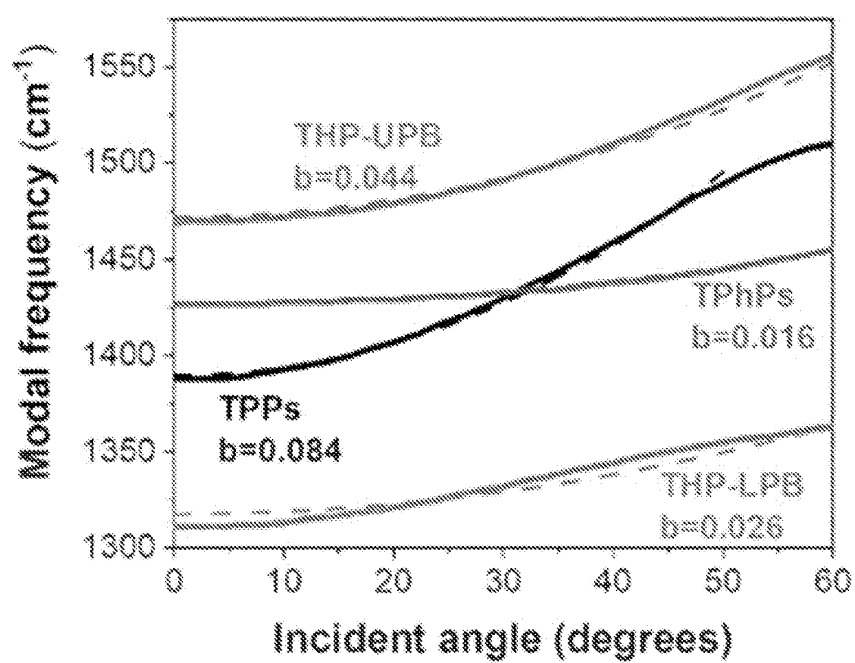


Figure 85

*Figure 86**Figure 87*

*Figure 88**Figure 89*

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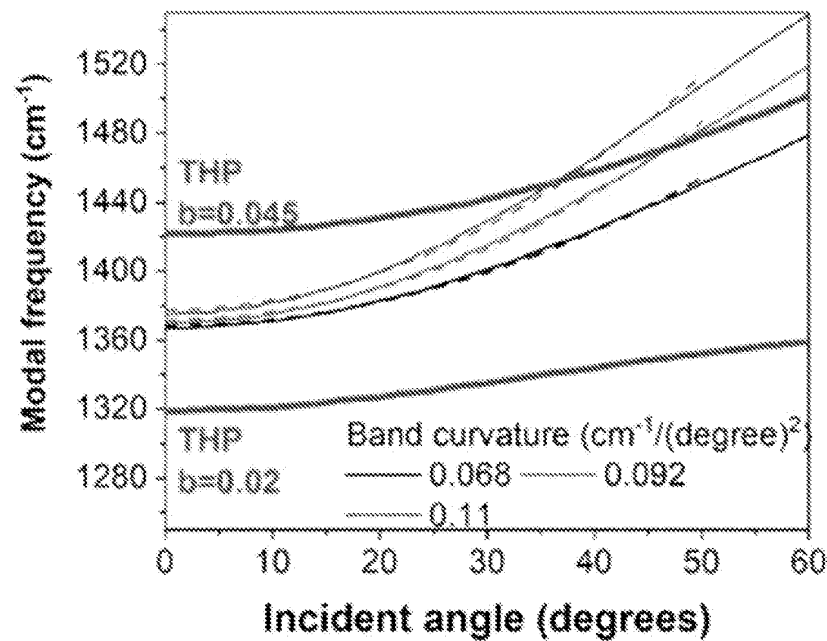


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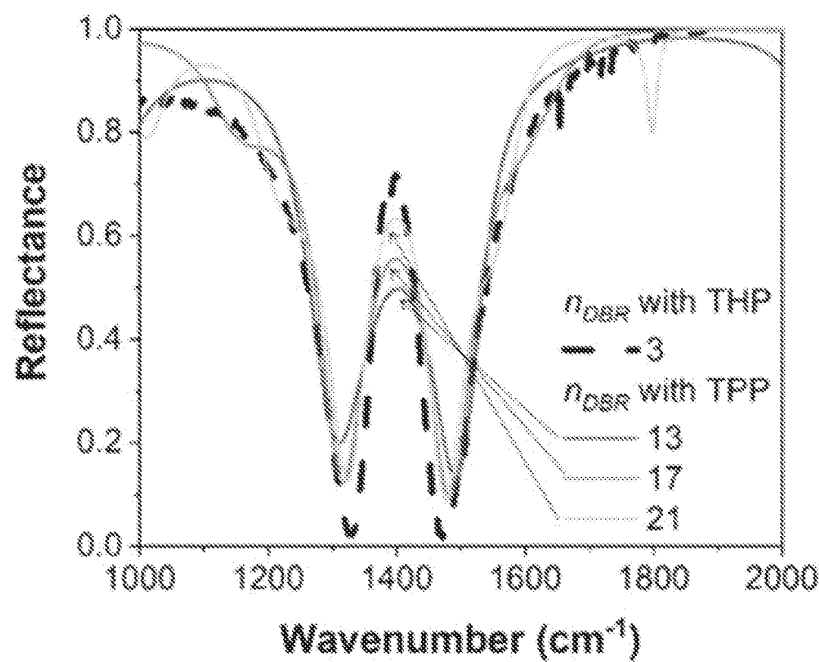
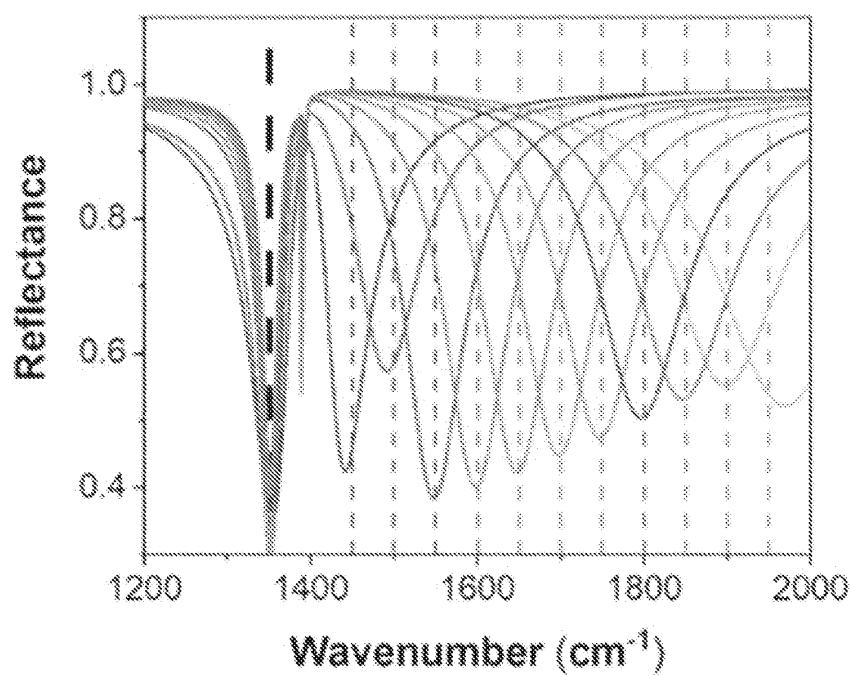
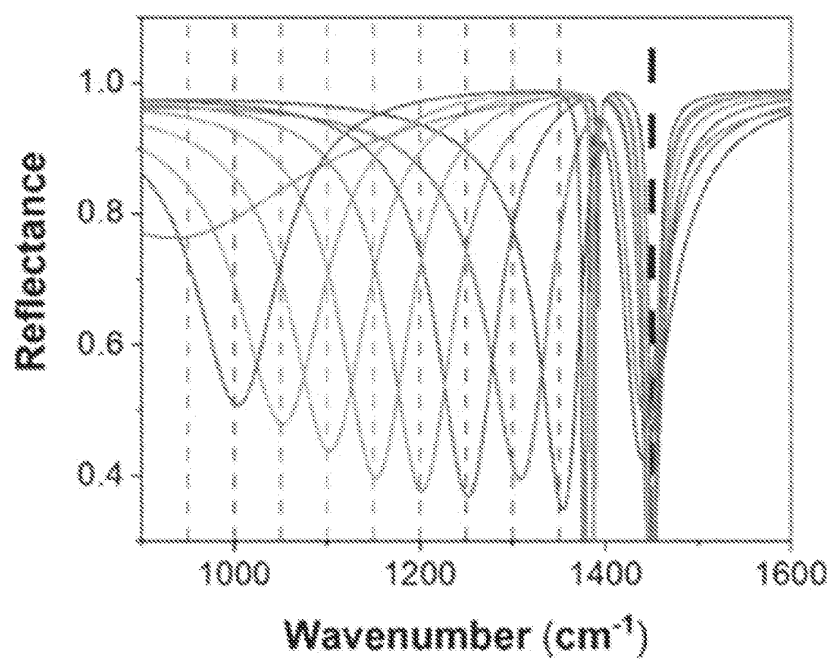
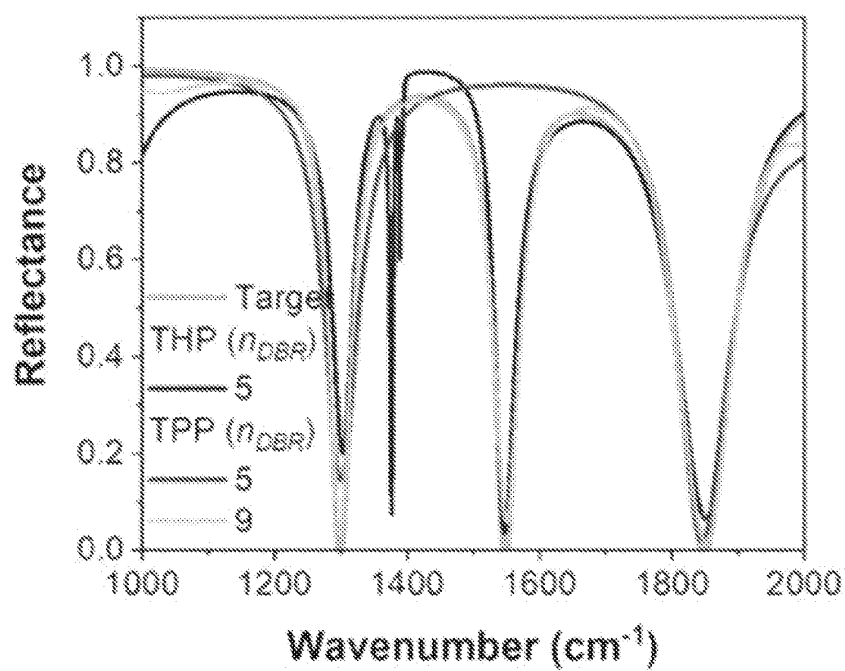
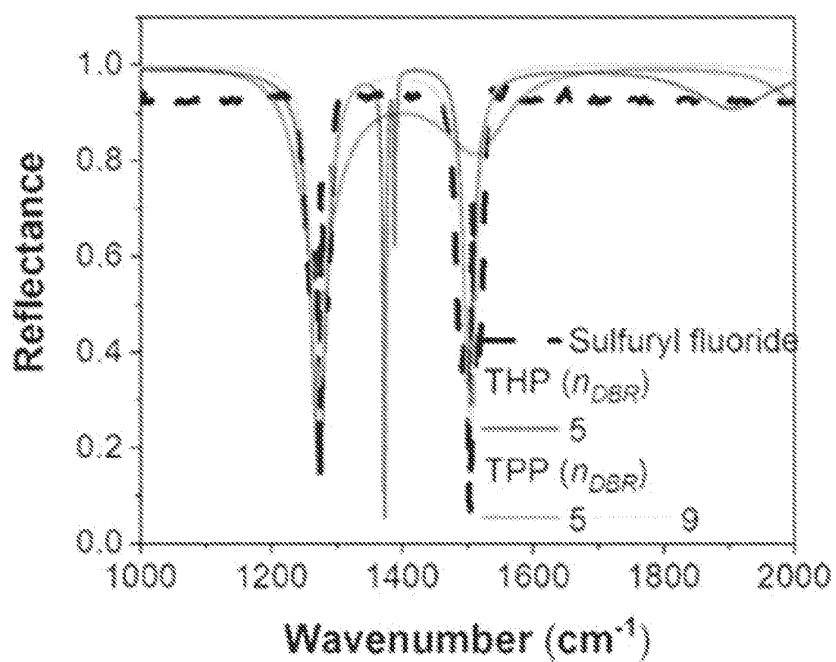


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*Figure 92**Figure 93*

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*Figure 94**Figure 95*

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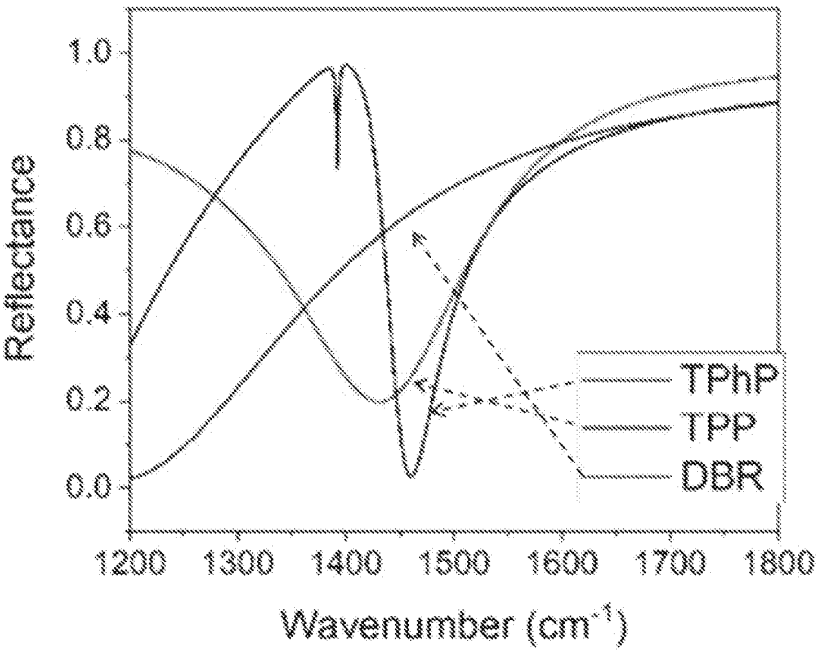


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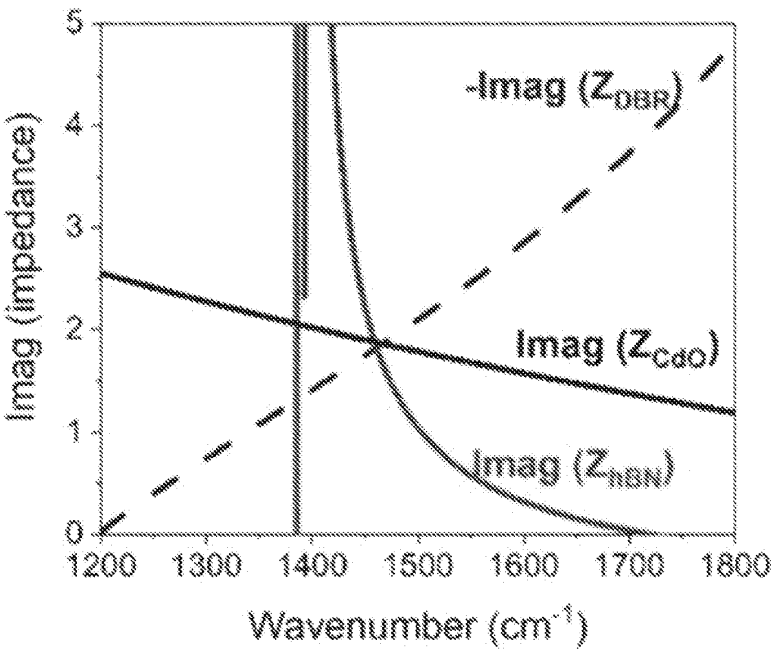


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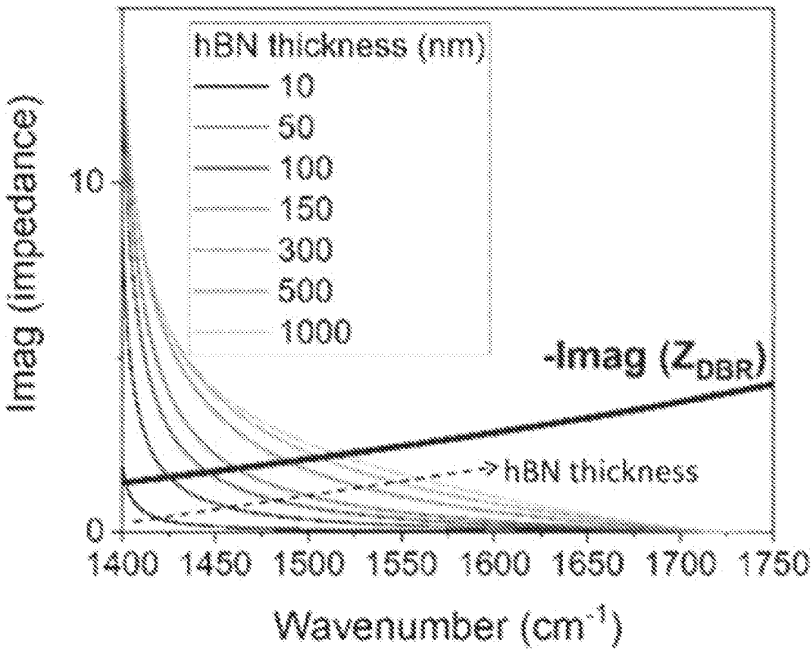


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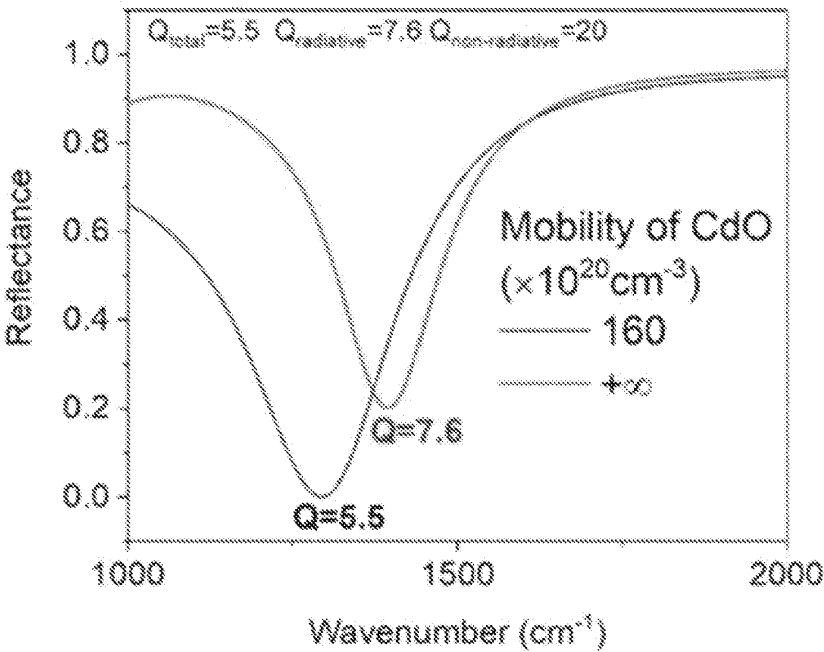


Figure 99

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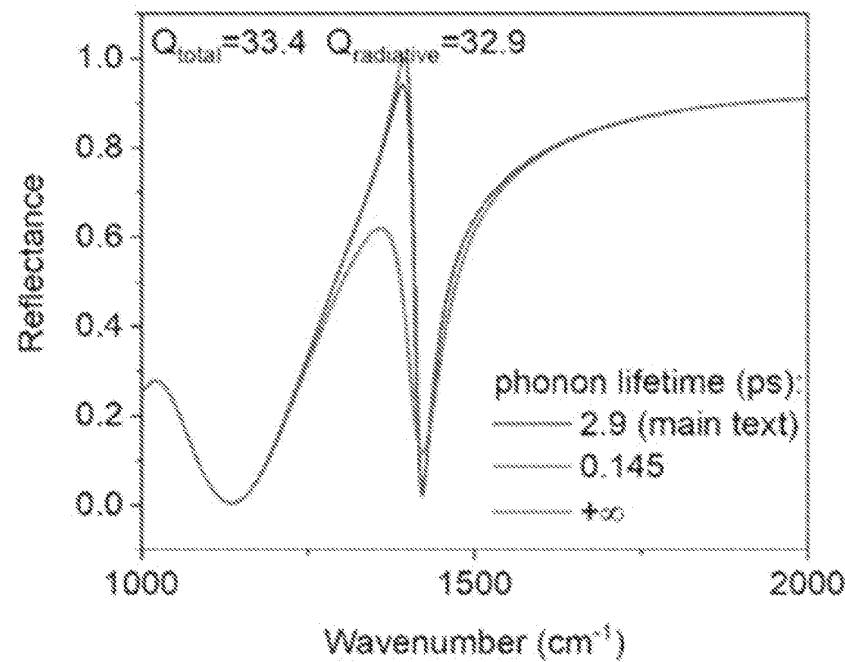


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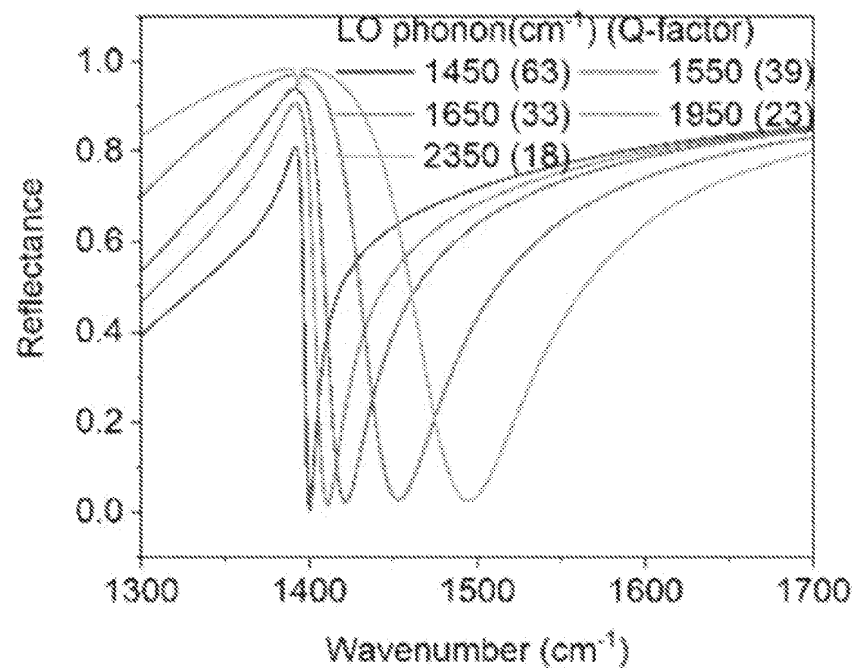
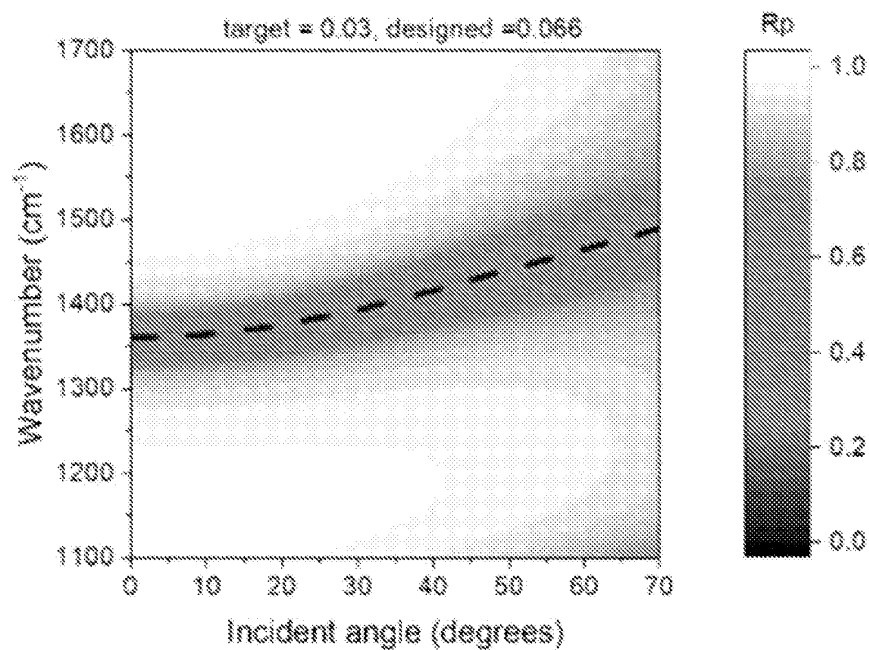
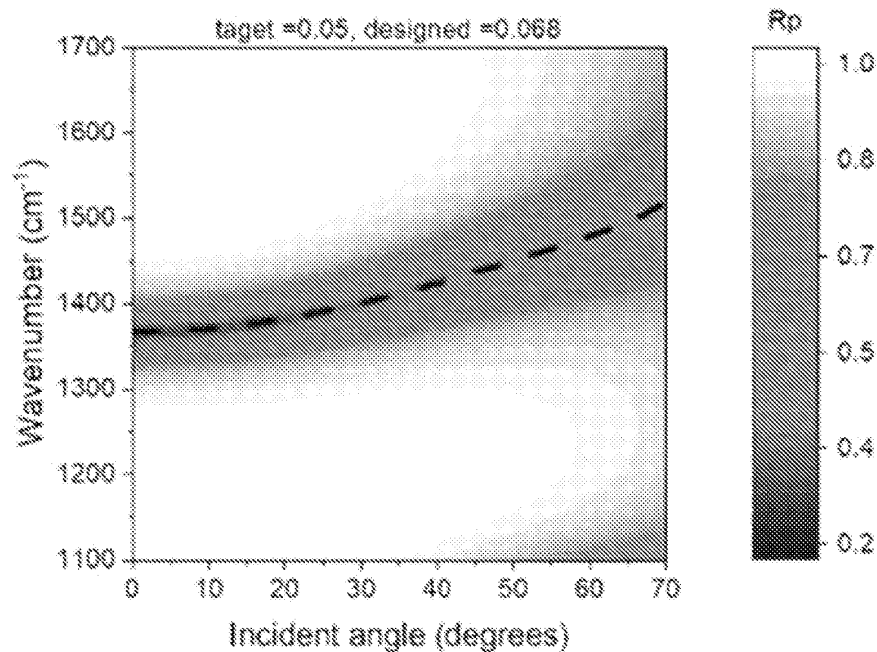
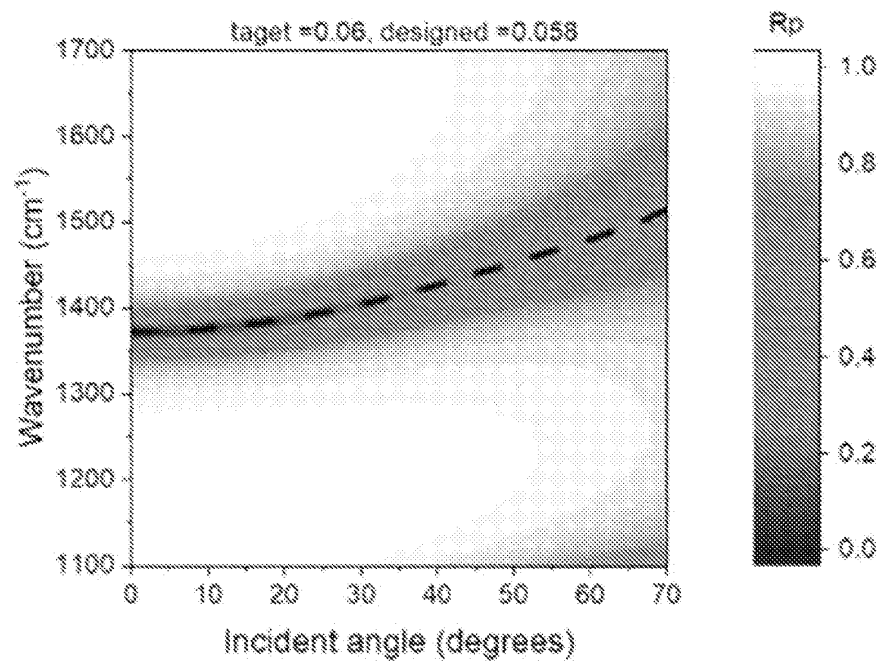
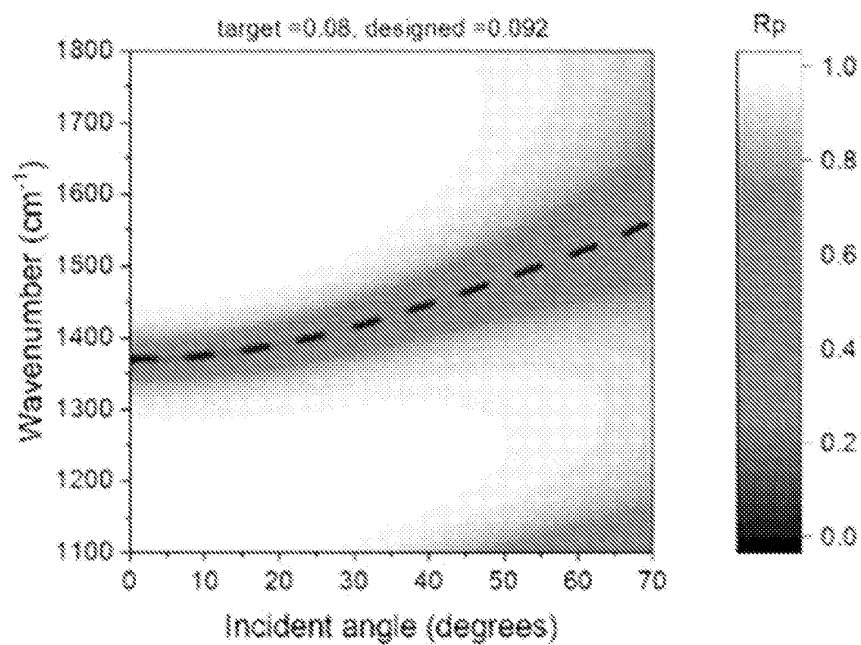


Figure 101

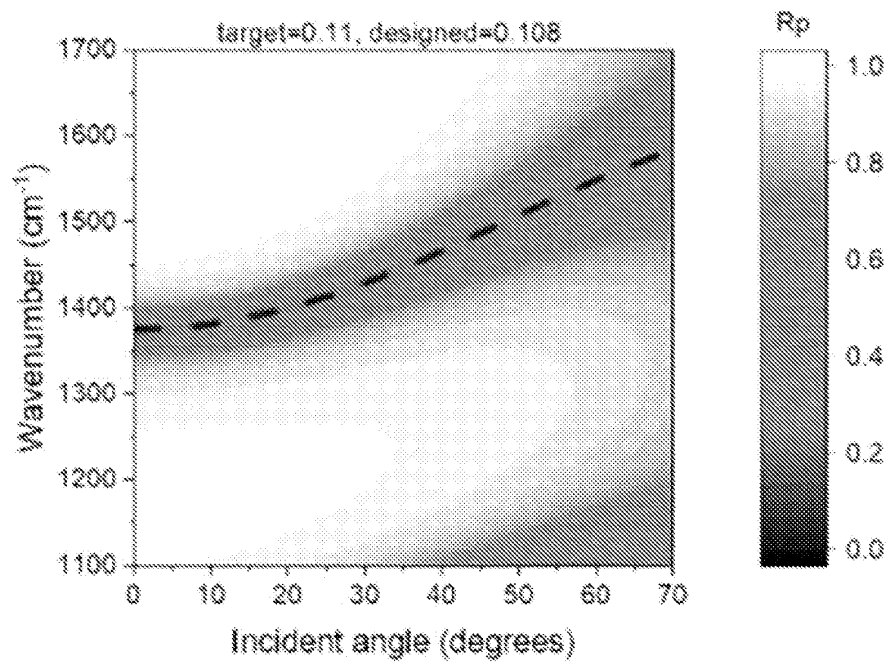
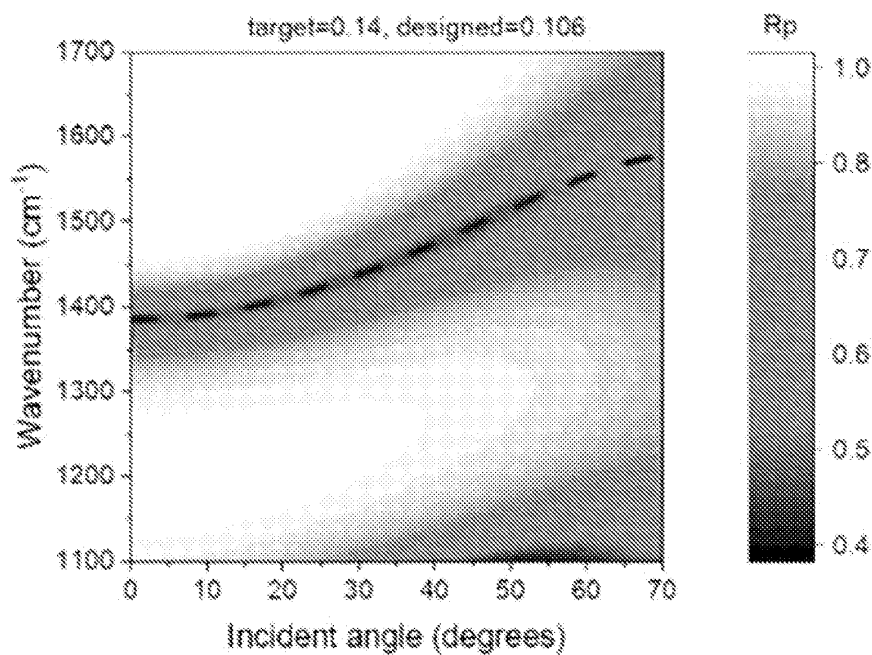
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*Figure 102**Figure 103*

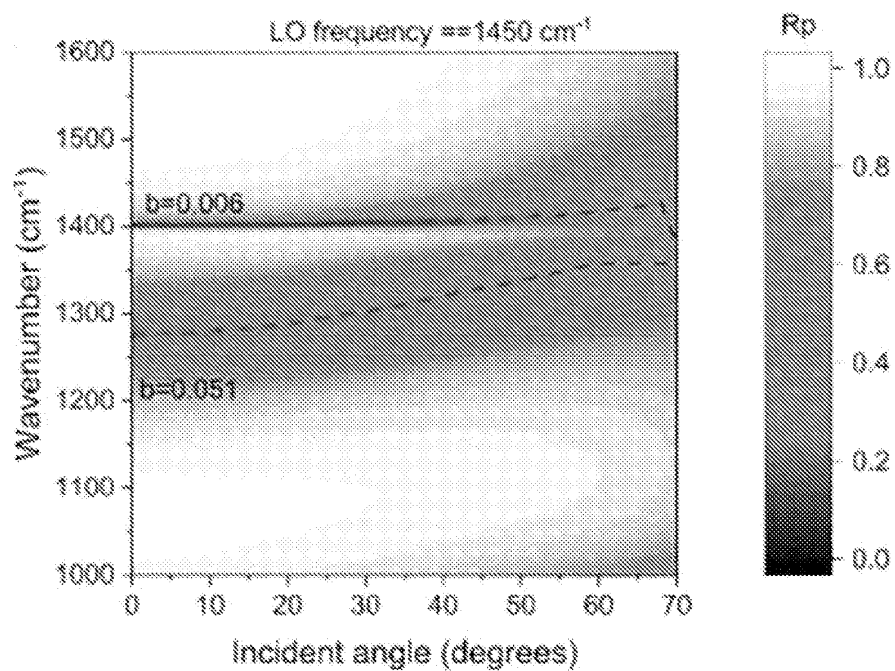
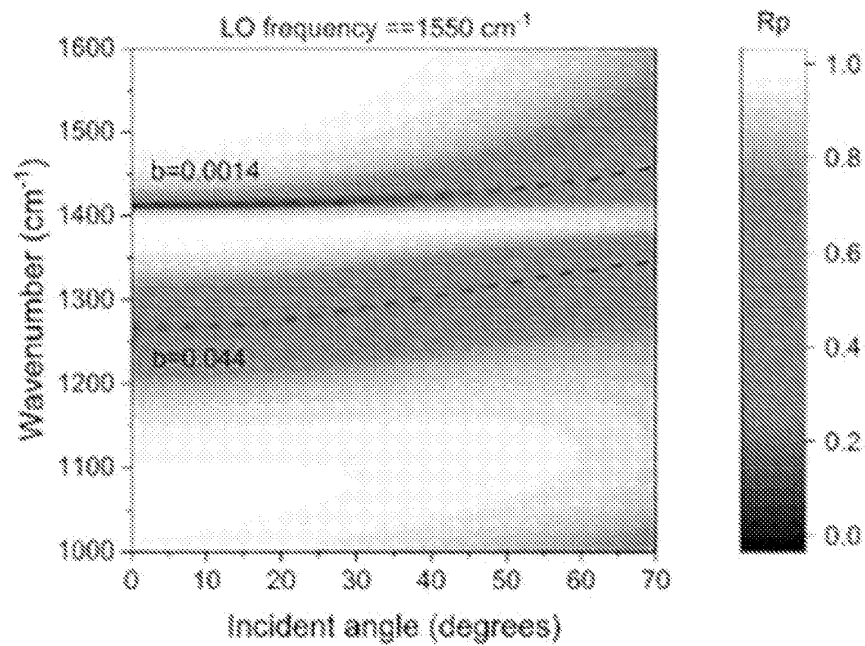
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*Figure 104**Figure 105*

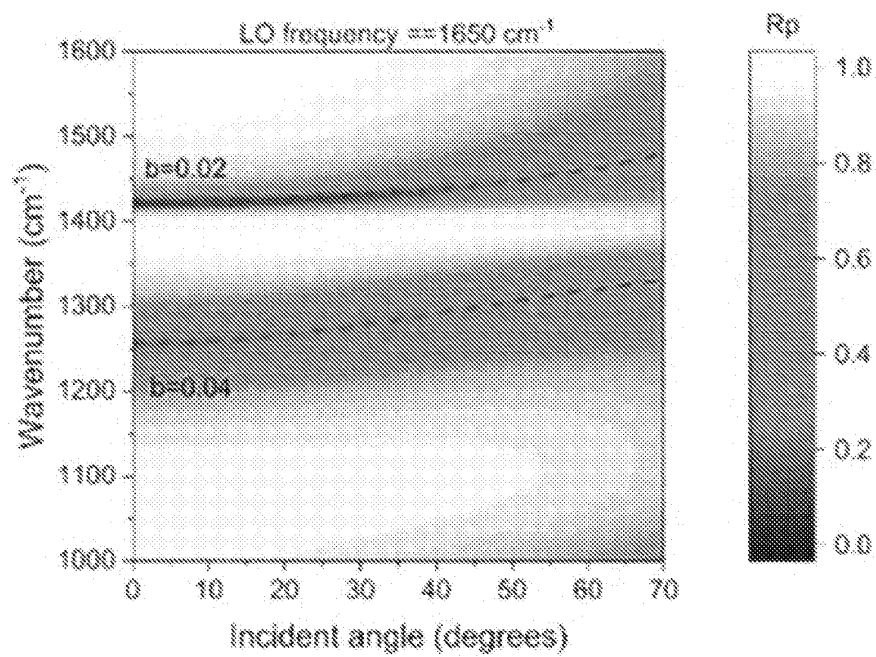
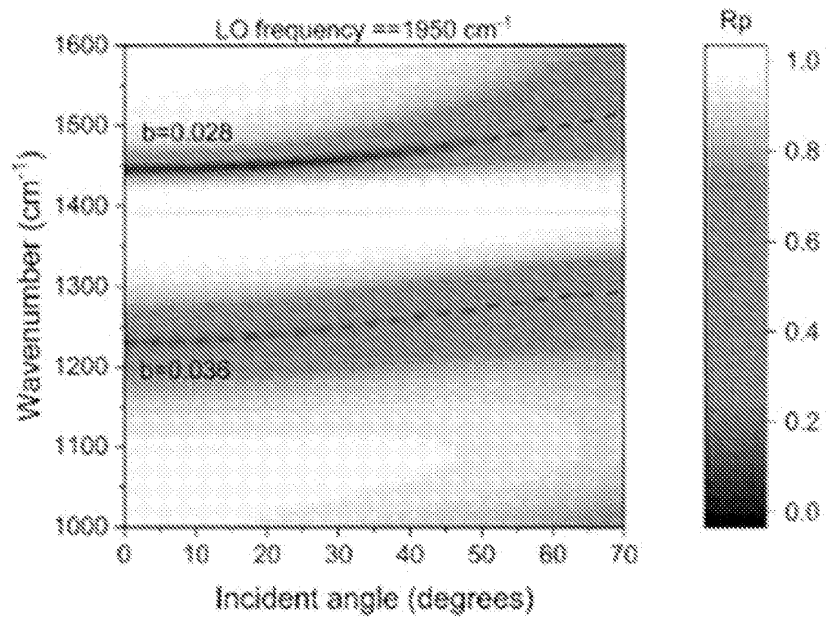
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*Figure 106**Figure 107*

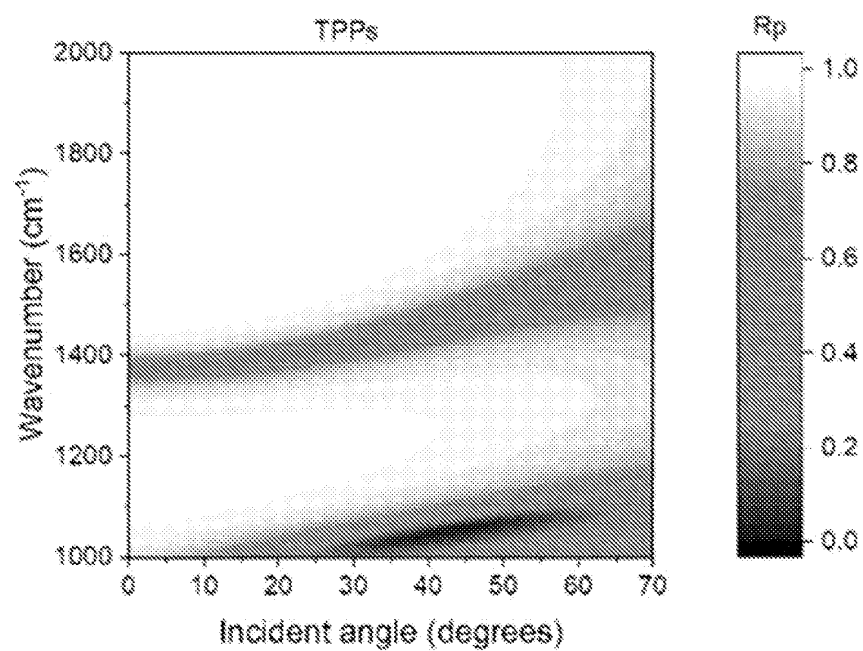
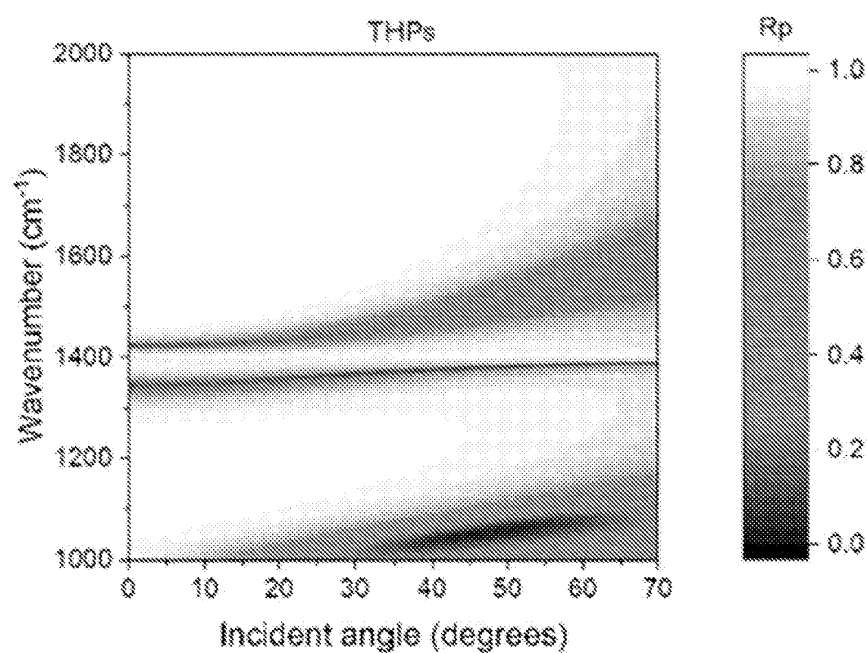
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*Figure 108**Figure 109*

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*Figure 110**Figure 111*

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*Figure 112**Figure 113*

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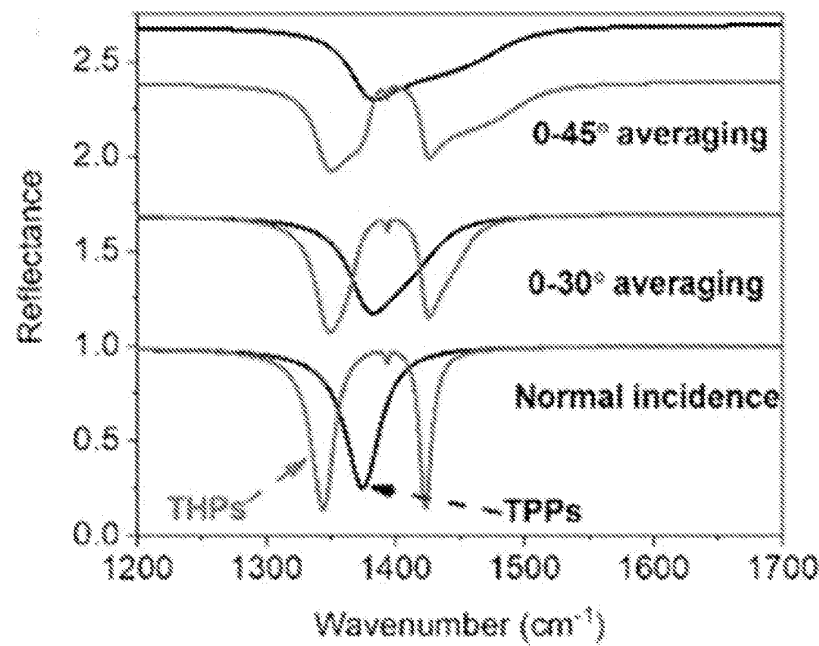


Figure 114

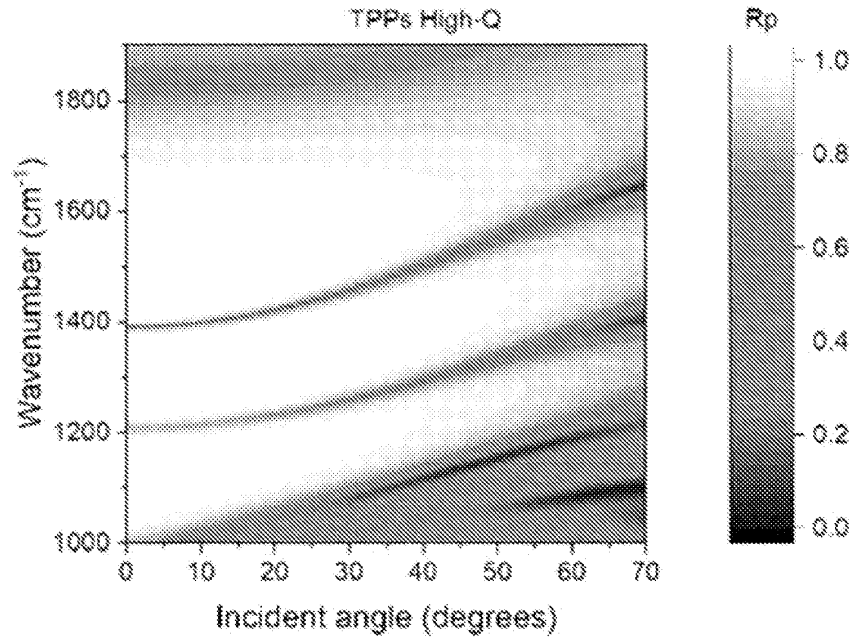
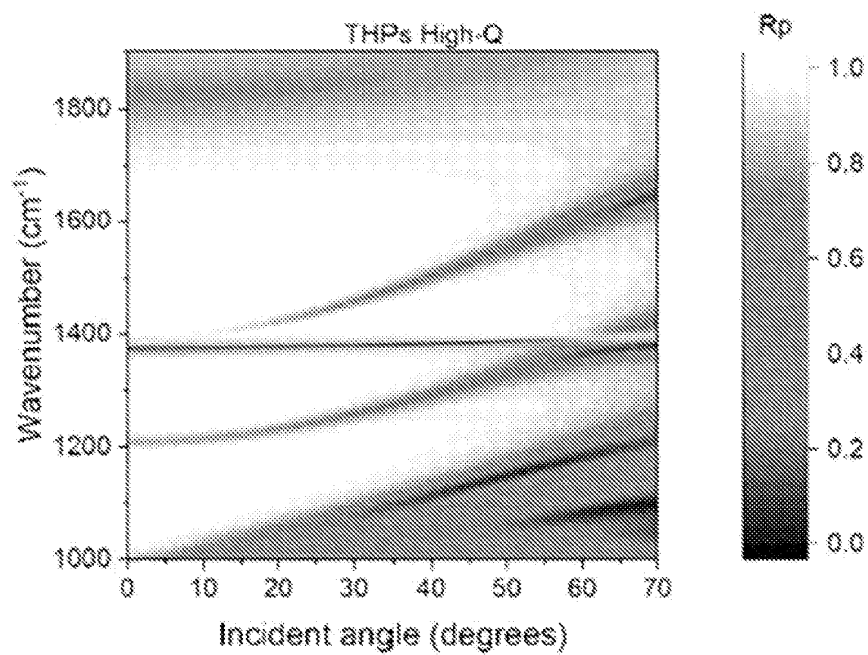
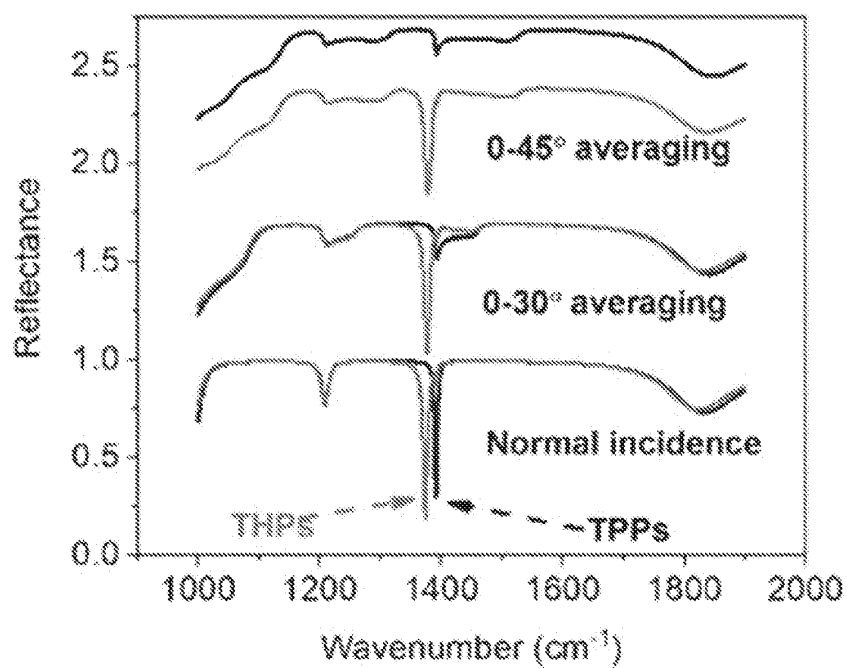
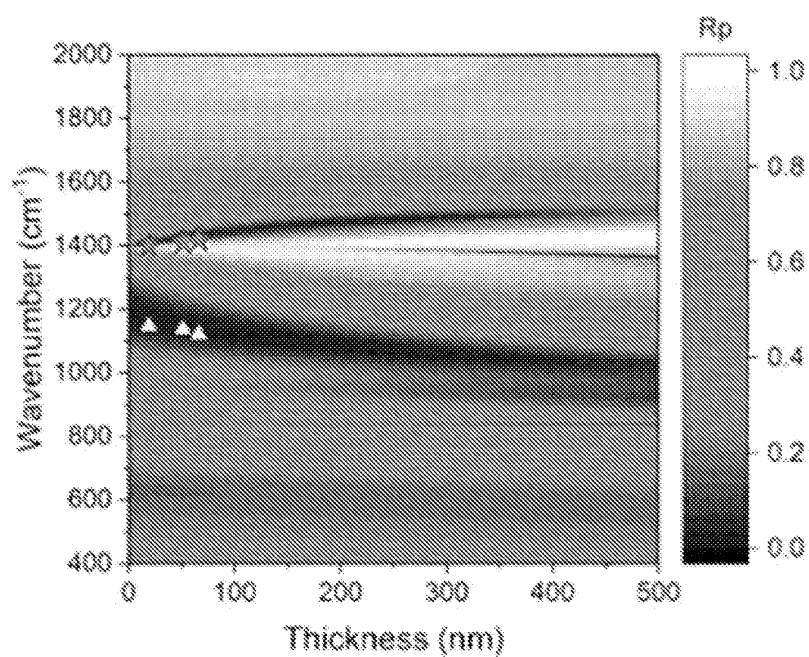
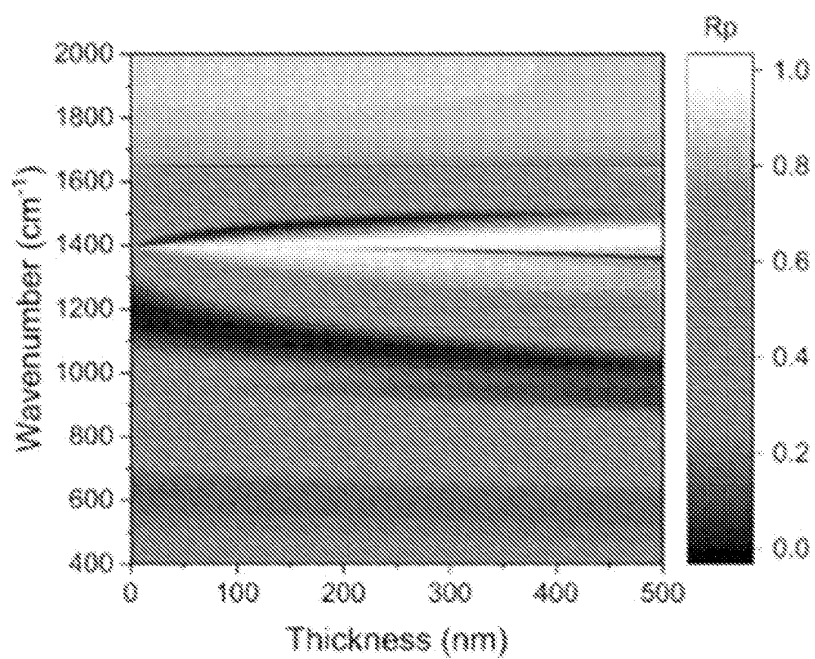


Figure 115

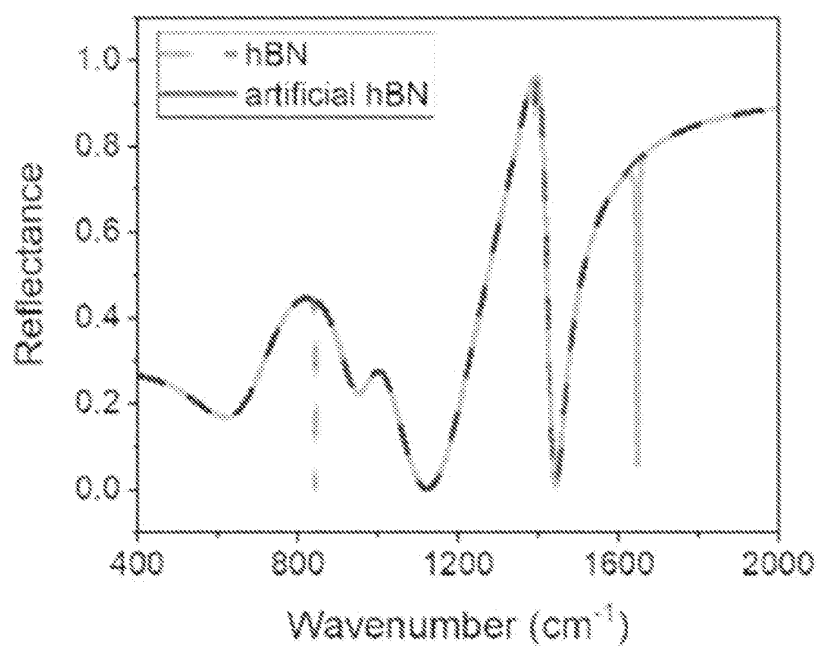
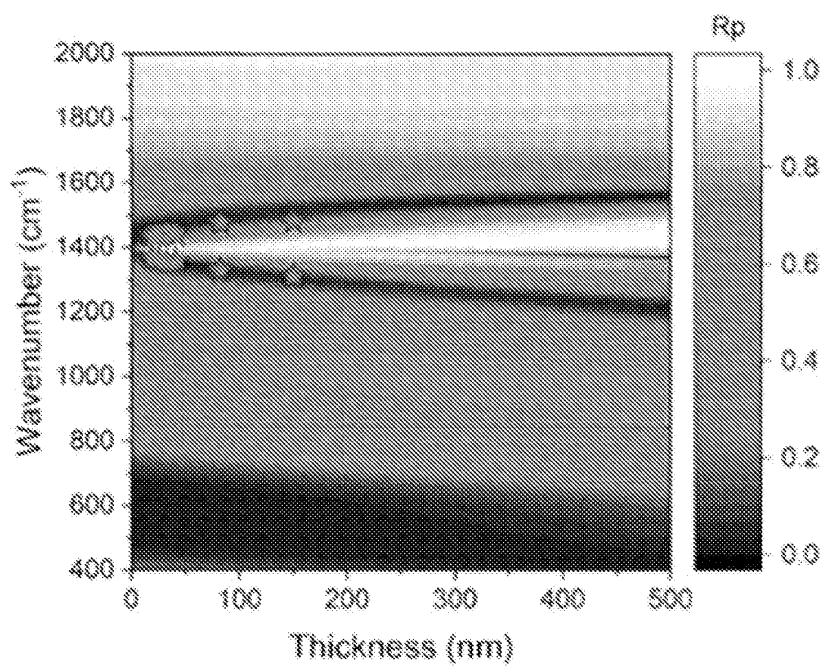
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*Figure 116**Figure 117*

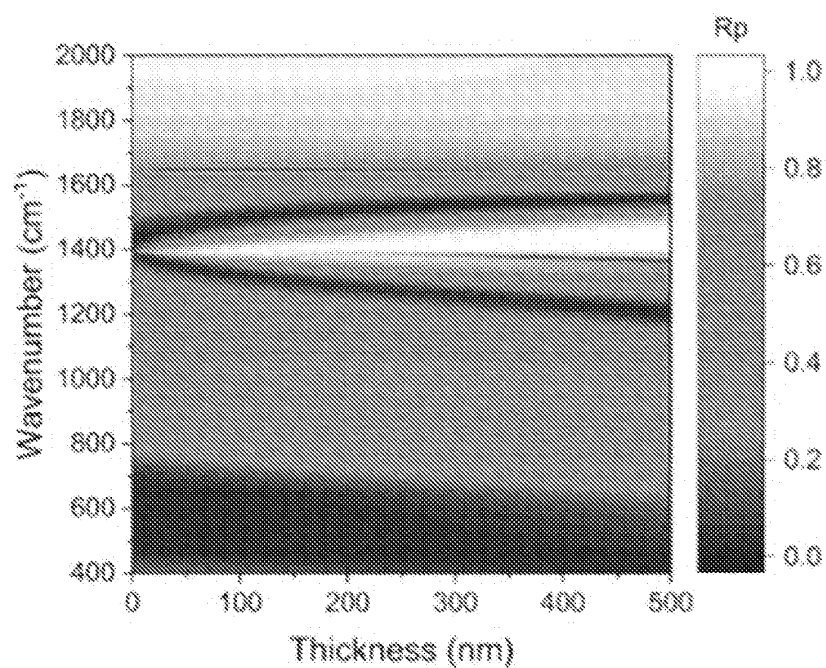
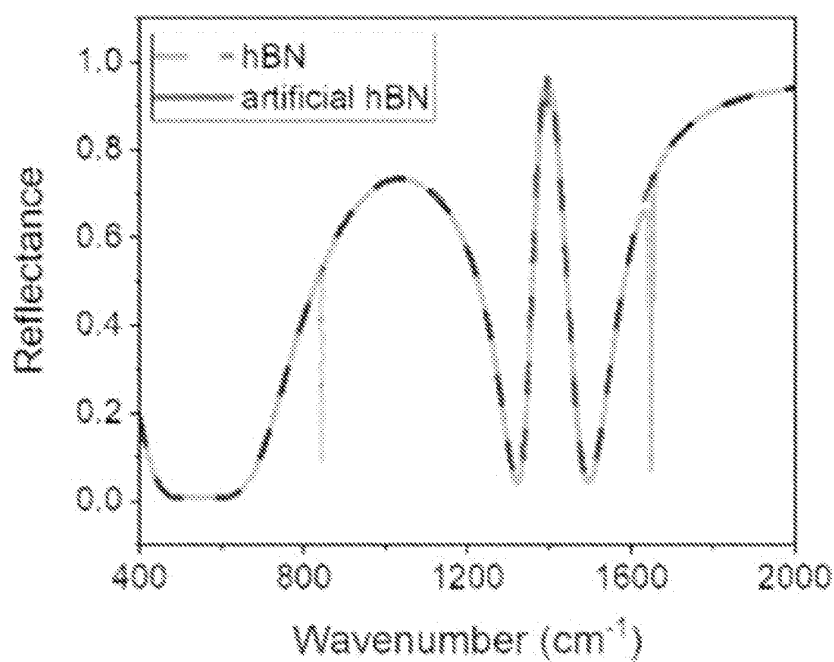
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*Figure 118**Figure 119*

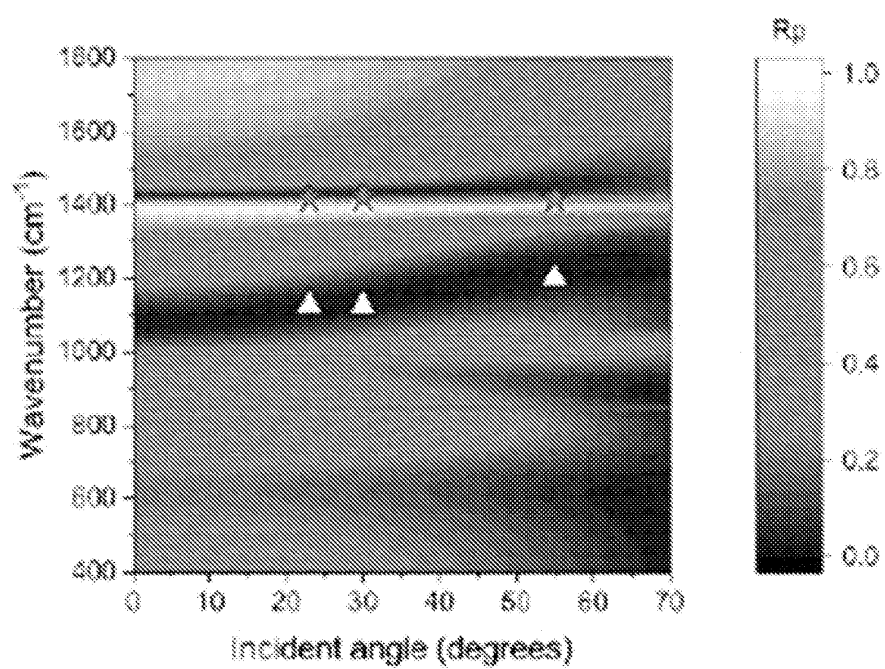
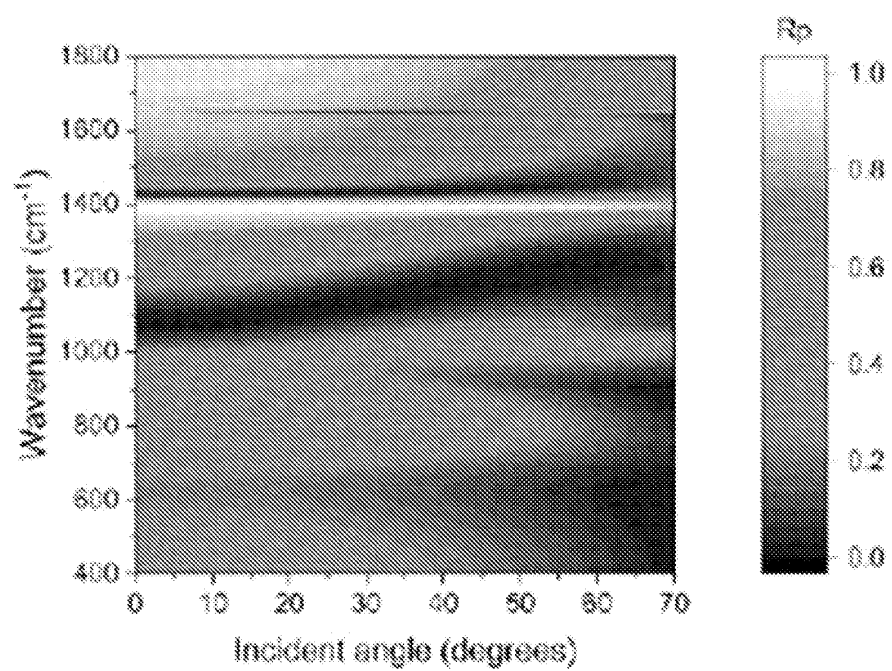
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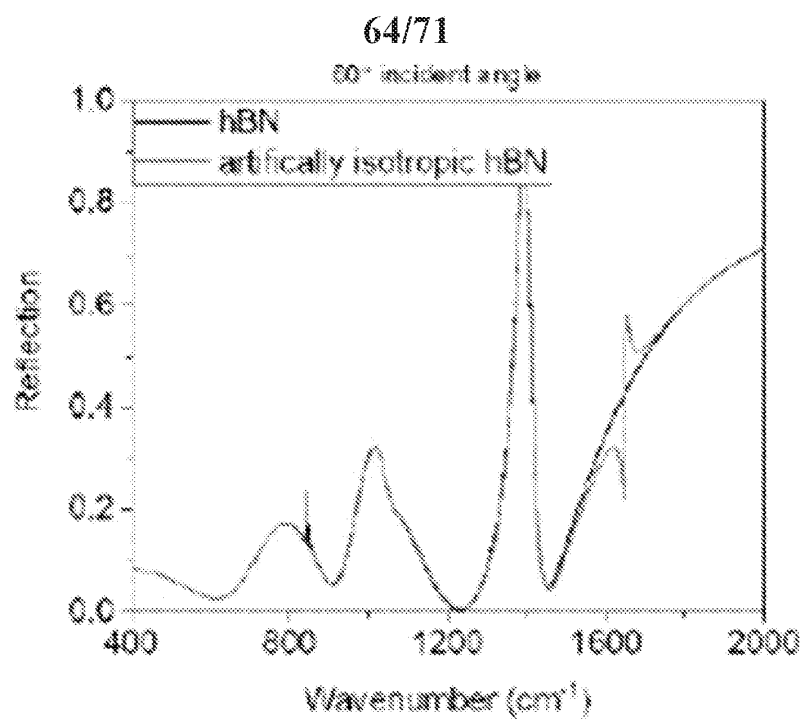
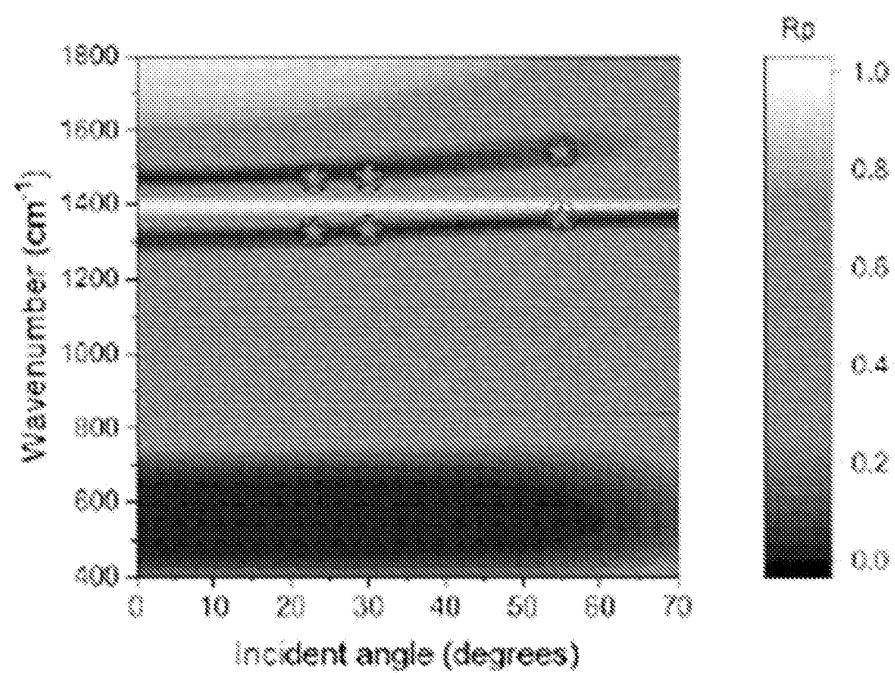
*Figure 120**Figure 121*

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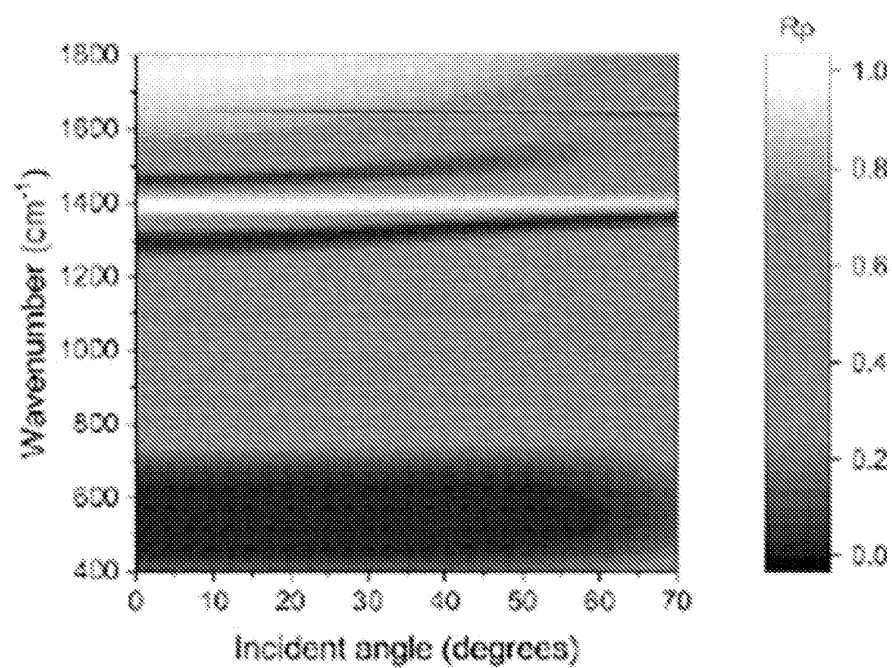
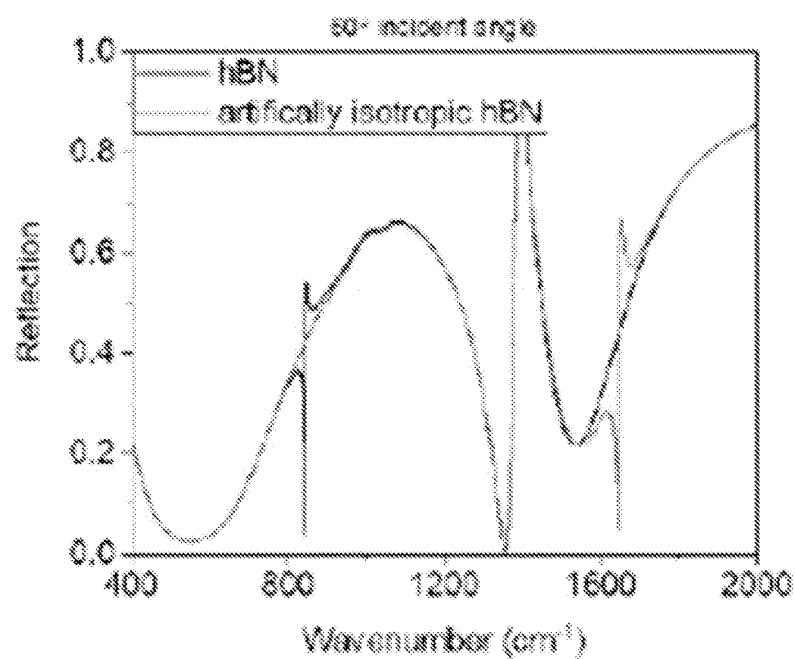
*Figure 122**Figure 123*

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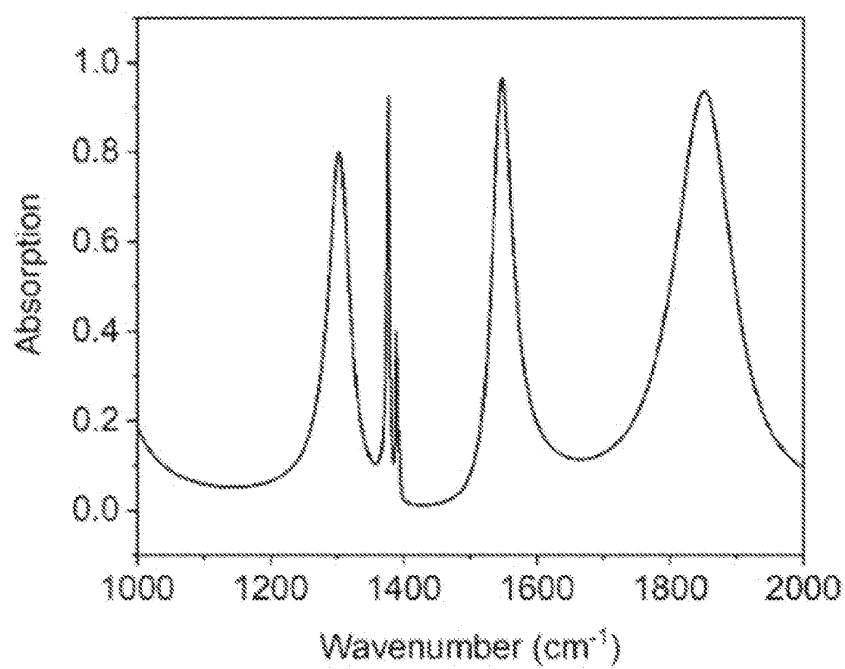
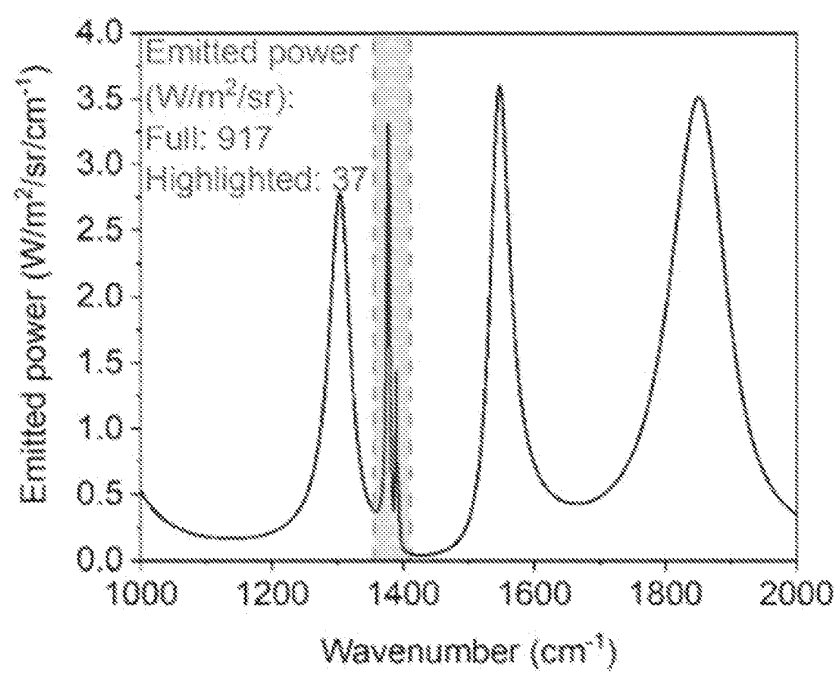
*Figure 124**Figure 125*

*Figure 126**Figure 127*

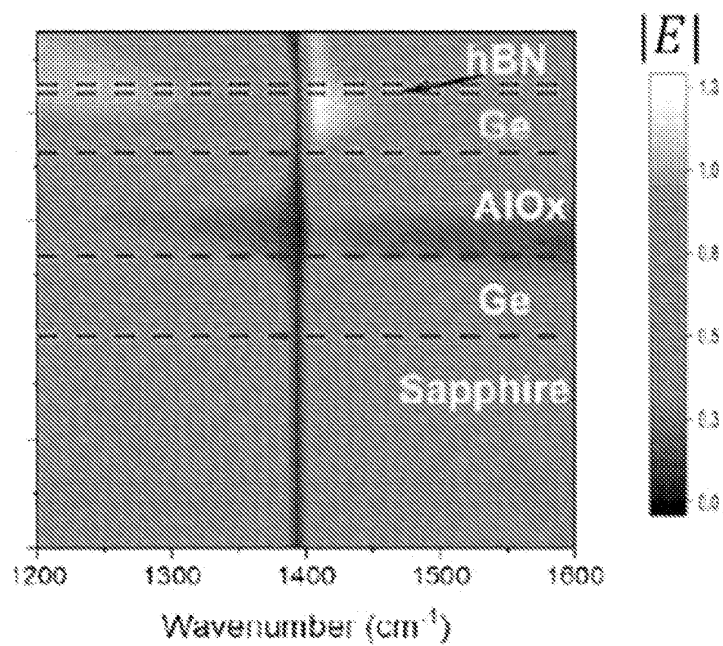
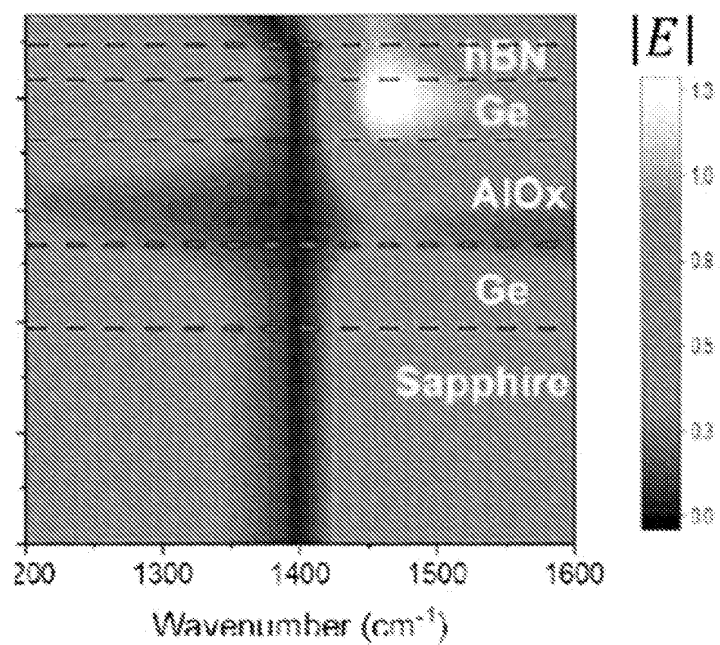
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*Figure 128**Figure 129*

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*Figure 130**Figure 131*

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*Figure 132**Figure 133*

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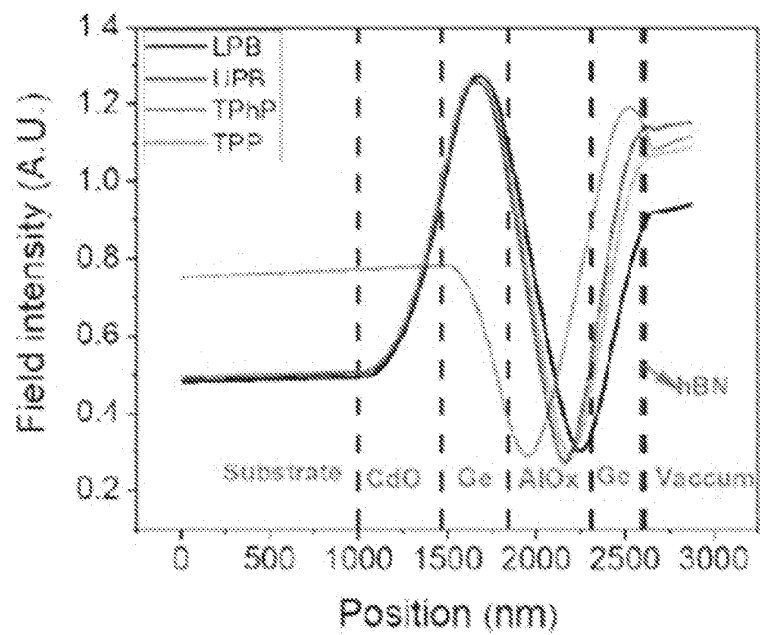


Figure 134

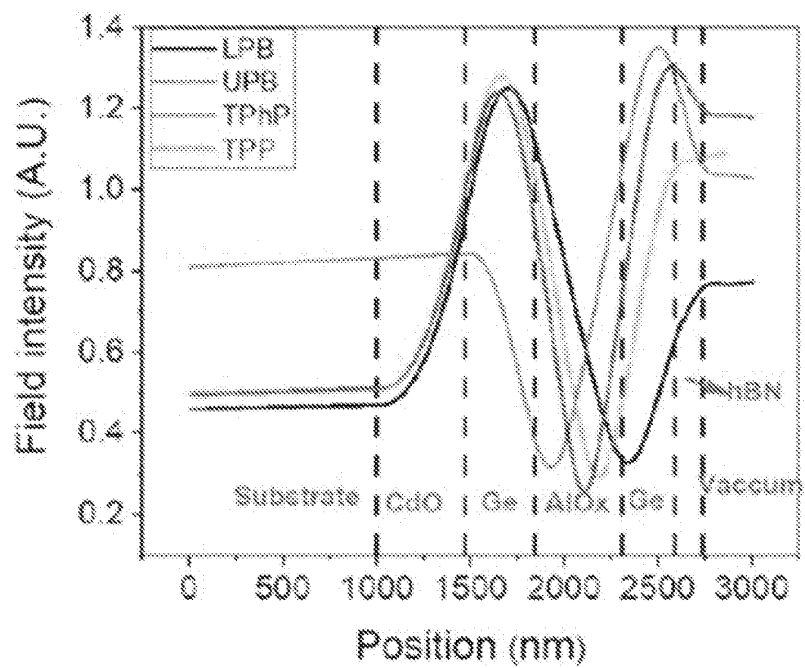
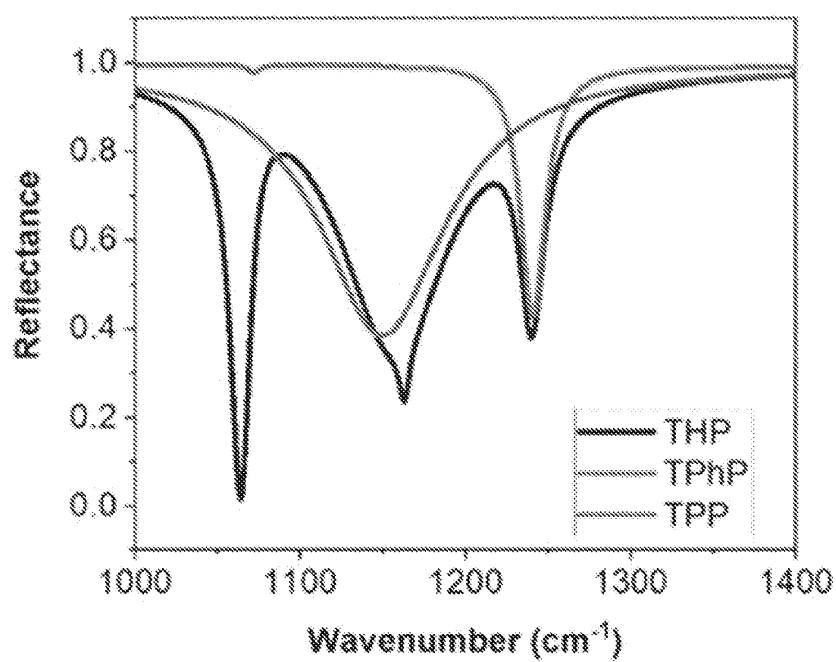
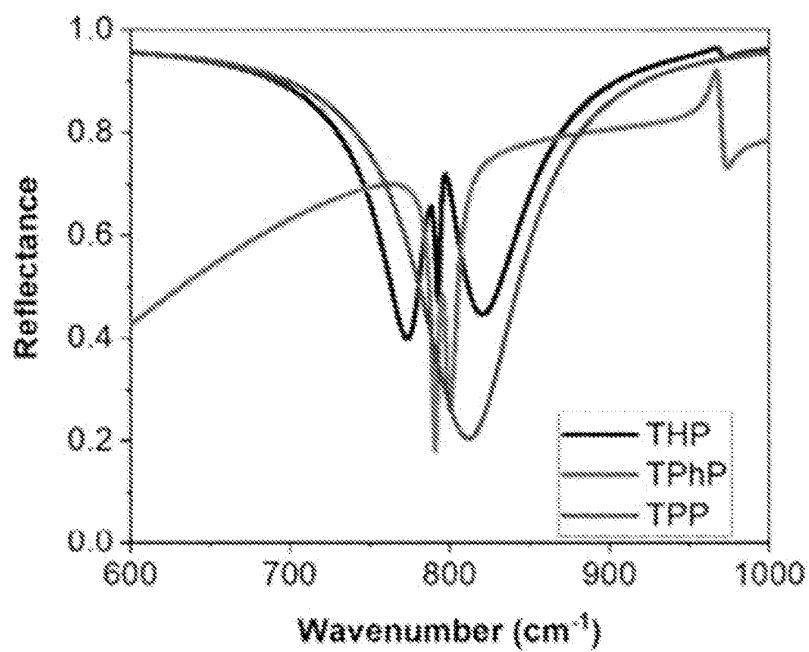


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*Figure 136**Figure 137*

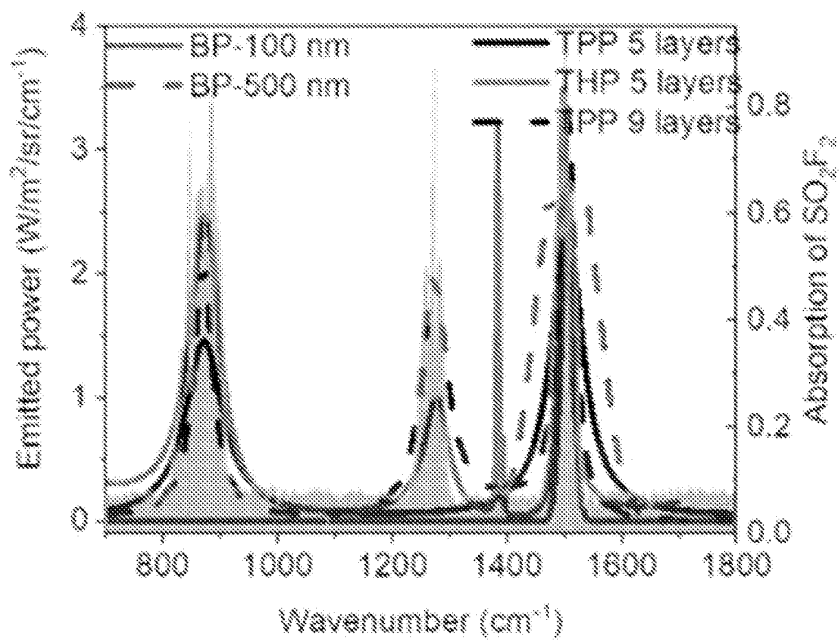


Figure 138

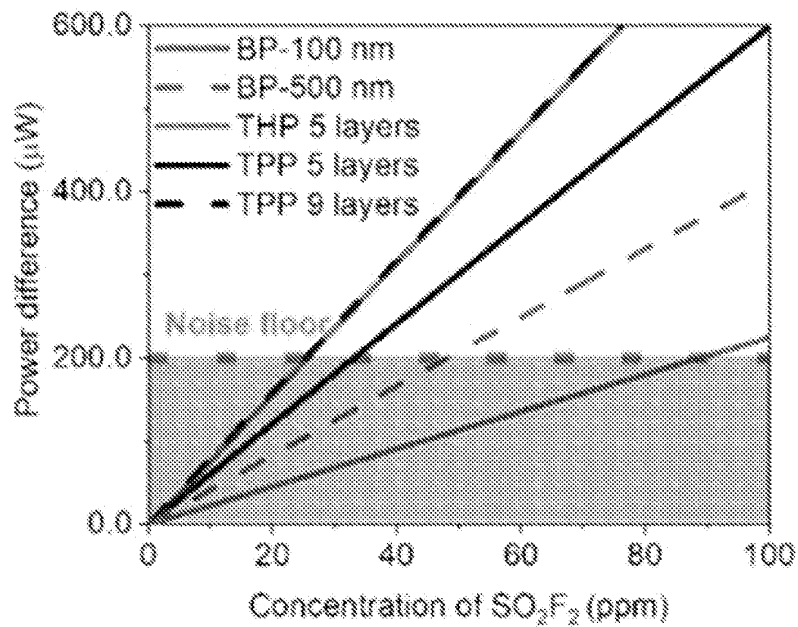


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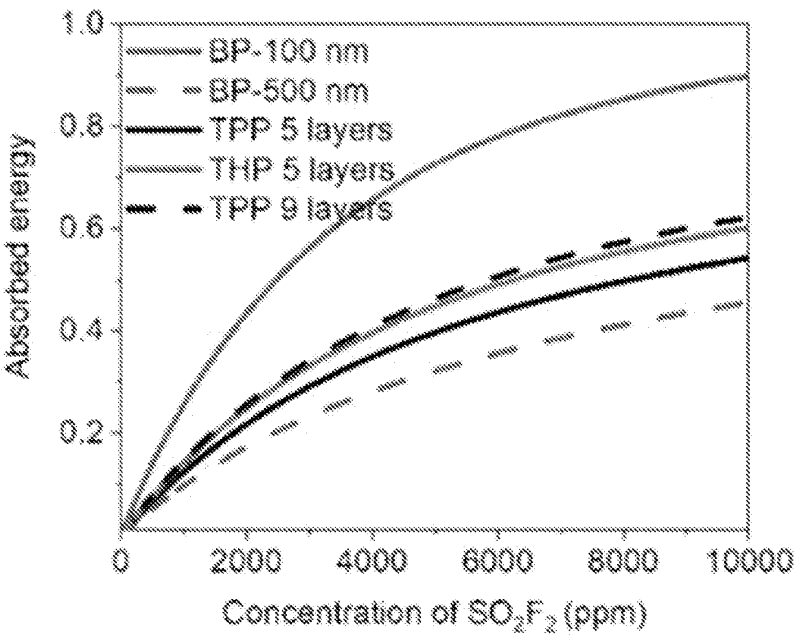


Figure 140

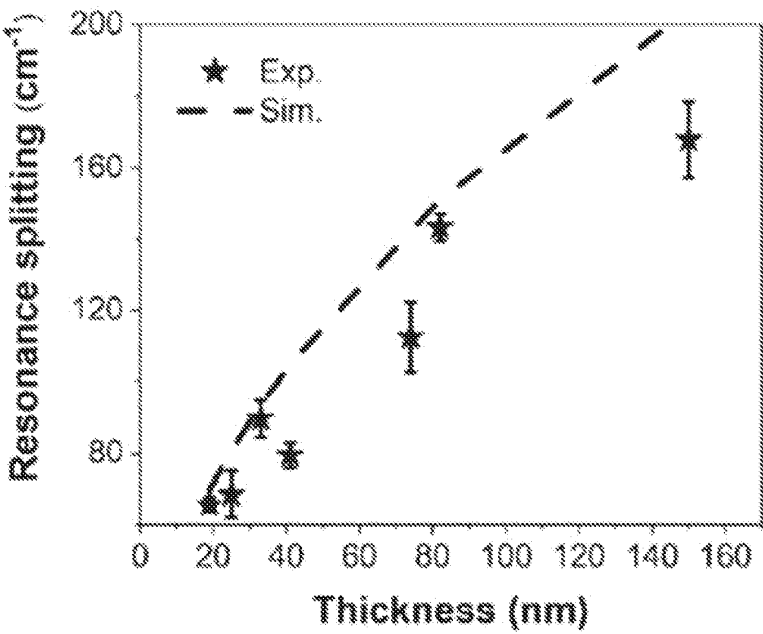


Figure 141