The manuscript is much improved after the revision. However, several typos and mistakes still appear and listed as follows,

1. The wavelength unit is micrometer instead of micron; moreover, the unit in the figure caption should be corrected as well. Please check carefully from Figure 2 to Figure 7.
2. The “transmitted electric field” is only valid when you define the input electric field as unit one. The transmittance spectra are more precise since you only calculate their ratios. I think the “transmitted electric field” is redundant in the text (*e.g.* line 67 of page 2) as well as in the captions of all figures.
3. In Figure 6 and Figure 7, there are two (a), two (b), two (c) and two (d). I do not think it is a good idea.
4. The “weather temperature” in line 220 of page 12 is not precise. It is better to use “ambient temperature”.

Moreover, I am afraid that a few paragraphs do not convey the idea and require editing of English language and style. For example,

5. Line 147-149 of page 7, “we only notice the presence of weak transmitted electric field …… when θ_0 = 27.96 degree”. I cannot find its logical relation in the context.
6. Line 171-174 of page 8, “The physical phenomenon of change of the width of the PBG and of the presence of some propagating modes ……” It is difficult to understand since there are 7 “of” in this sentence.