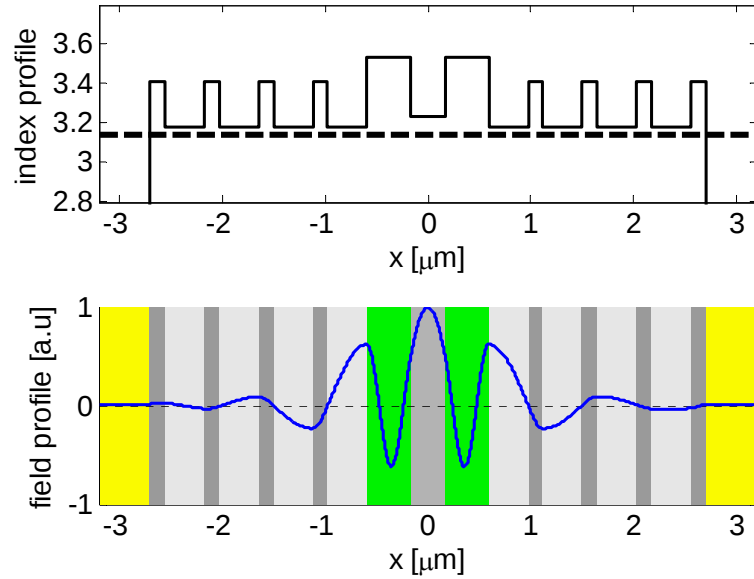


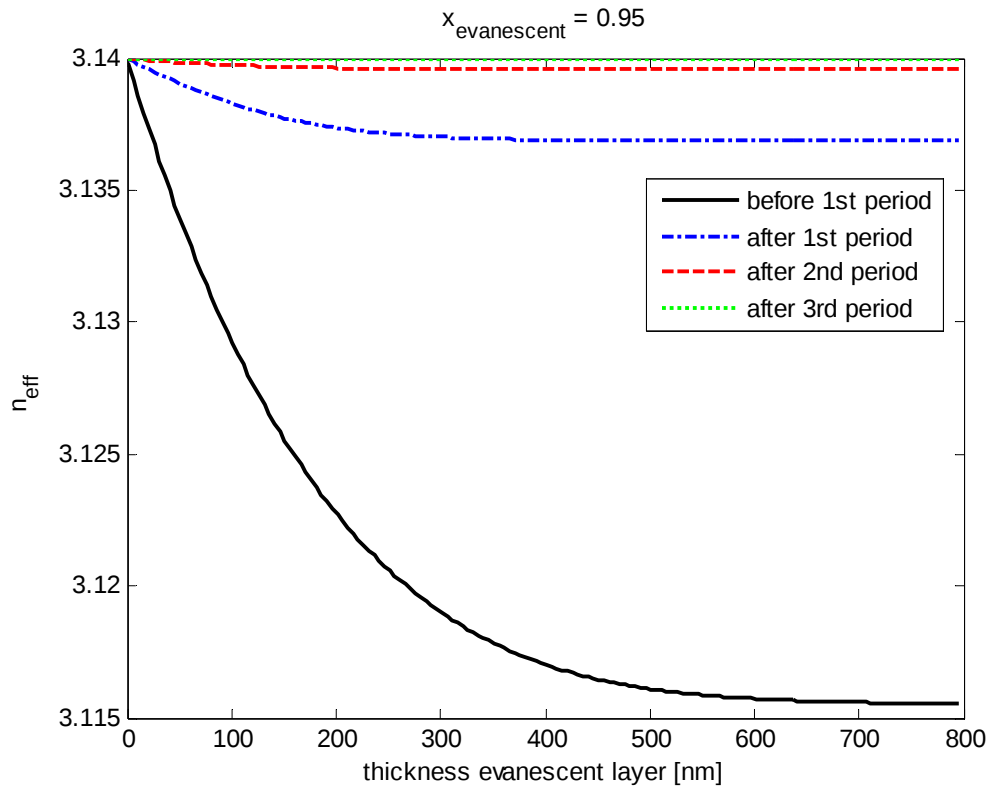
Evanescent layer in symmetric BRW

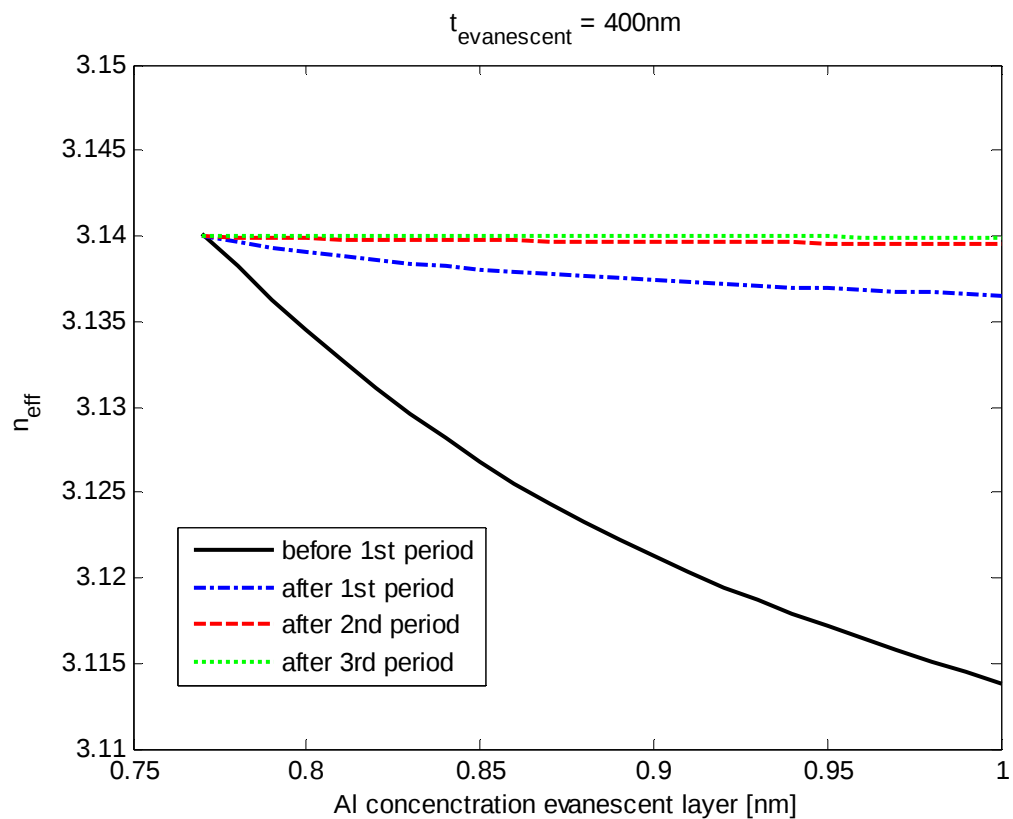
$\lambda_{BRW} = 770 \text{e-}9$;
 $x_1 = 0.70$; $x_2 = 0.12$; $x_c = 0.61$; $x_m = 0.20$; $t_c = 350 \text{e-}9$;

Symmetric BRW without evanescent layer.

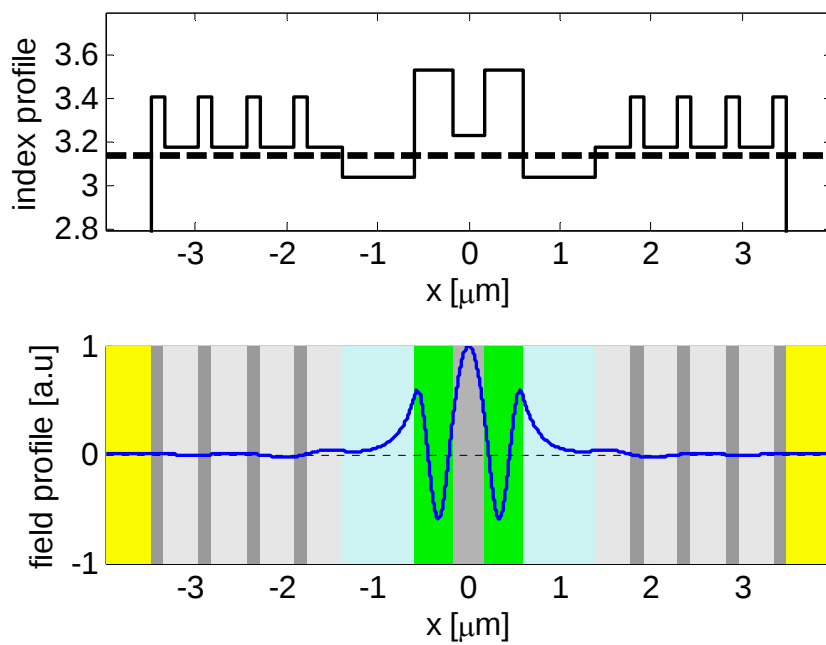


Insertion of an evanescent layer after the matching layer (before 1st period), after 1st, 2nd and 3rd period.

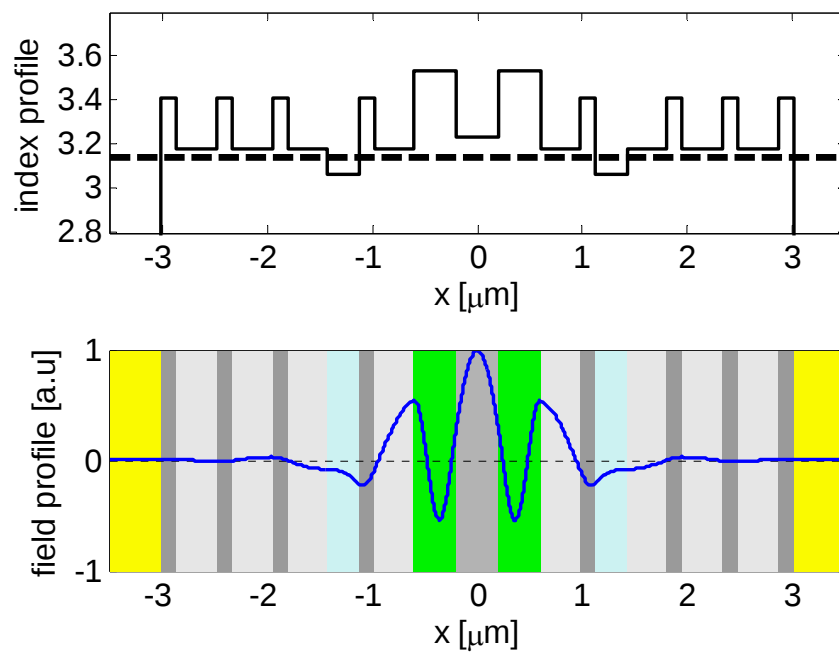




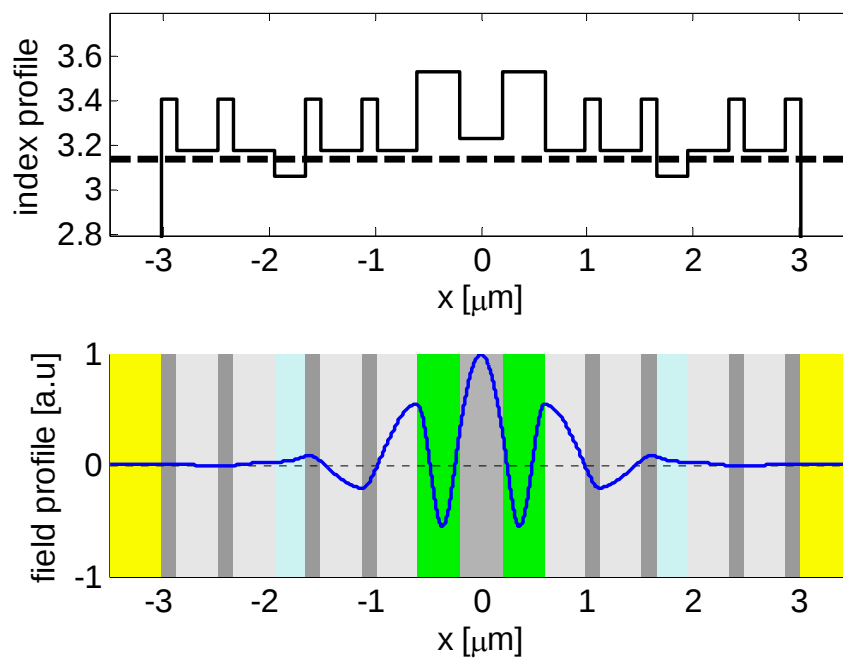
Evanescent layer inserted after the matching layer.



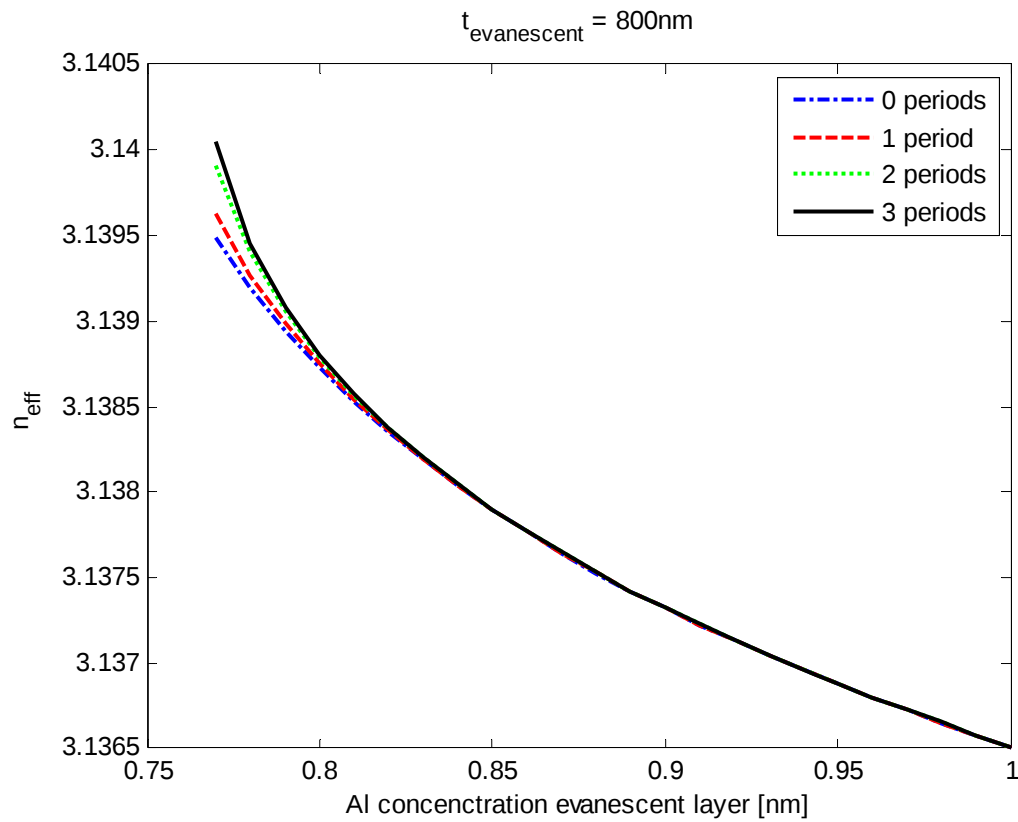
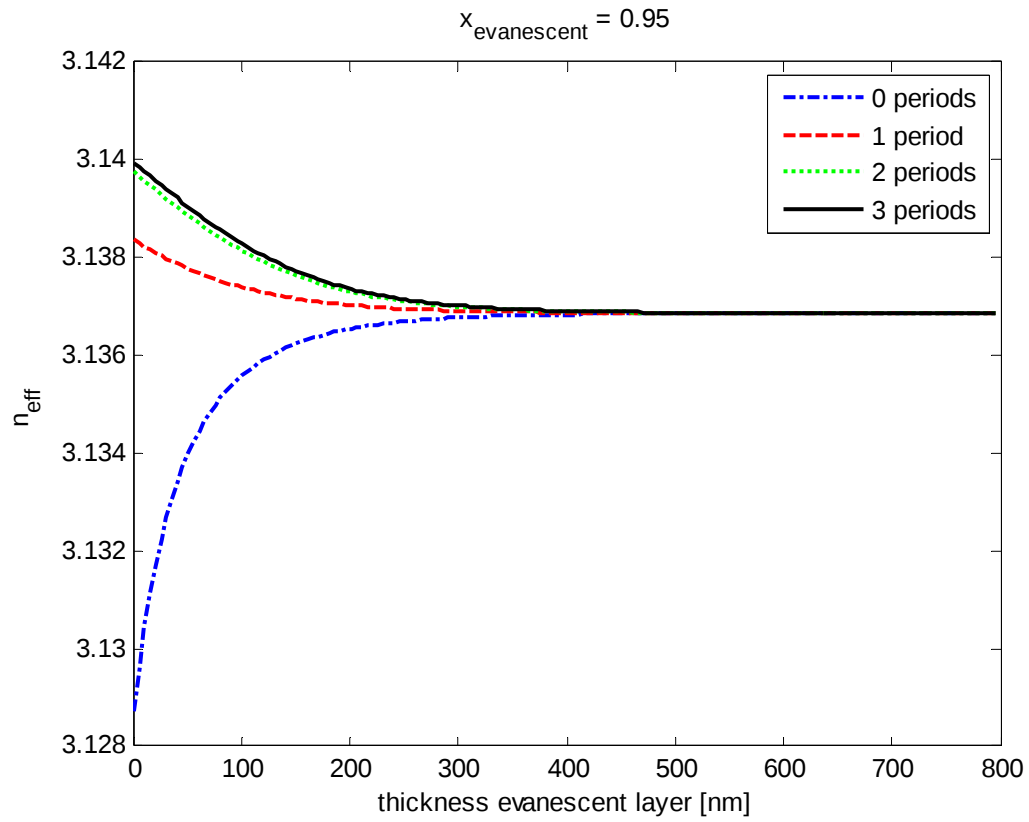
Evanescent layer inserted after the first period.



Evanescent layer inserted after the second period.



Evanescent layer inserted after the first period with different number of following periods.



Two evanescent layers inserted.

