

Supplement

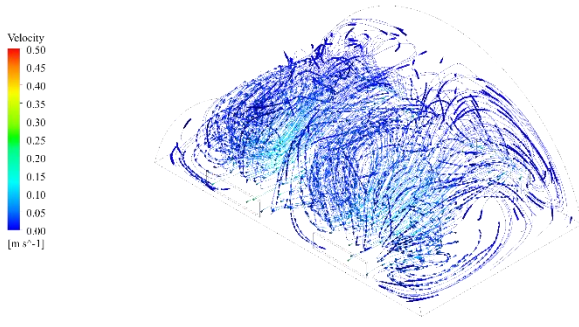


Figure S1. air distribution inside the solar collector: Pattern

1-1

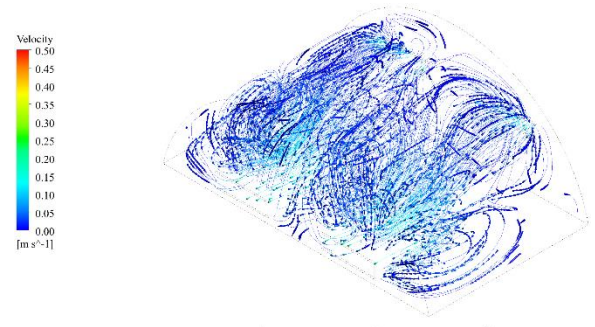


Figure S2. air distribution inside the solar collector: Pattern

1-2

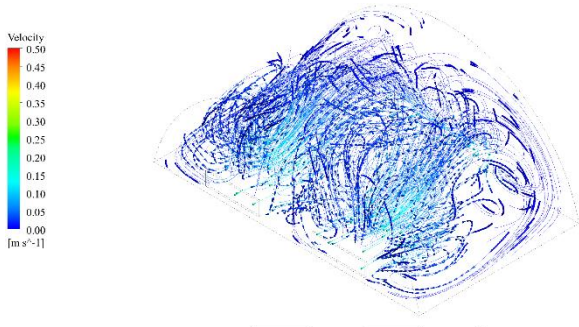


Figure S3. air distribution inside the solar collector: Pattern

1-3

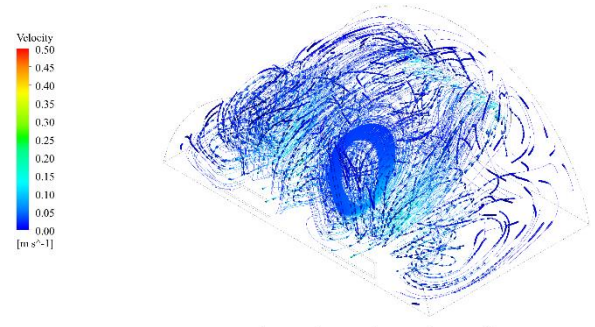


Figure S4. air distribution inside the solar collector: Pattern

1-4

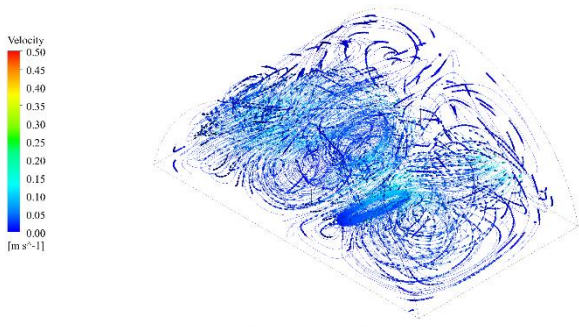


Figure S5. air distribution inside the solar collector: Pattern

2-1

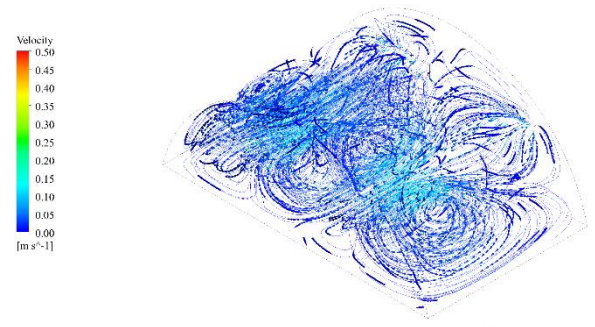


Figure S6. air distribution inside the solar collector: Pattern

2-2

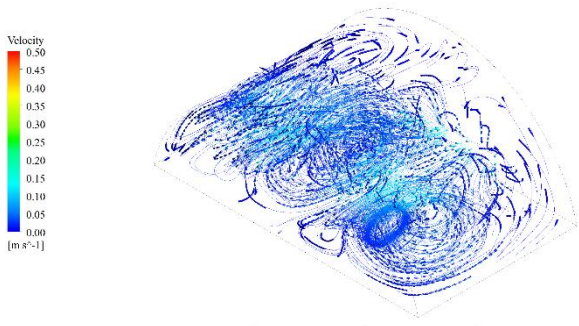


Figure S7. air distribution inside the solar collector: Pattern

2-3

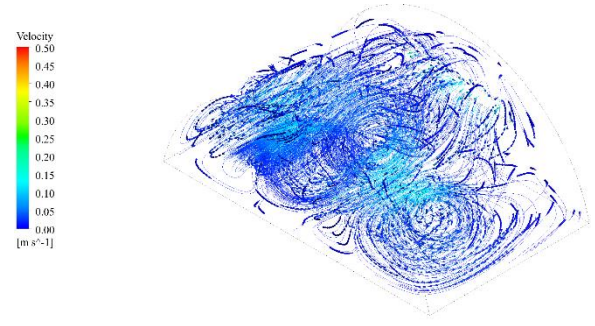


Figure S8. air distribution inside the solar collector: Pattern

2-4

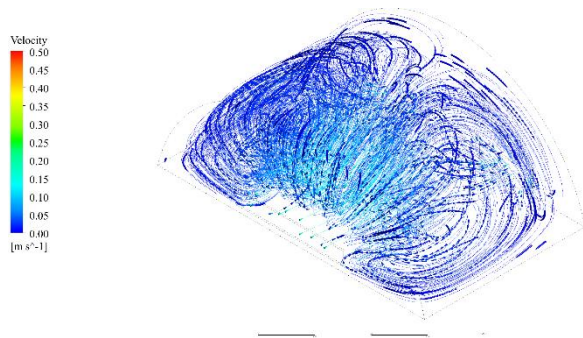


Figure S9. air distribution inside the solar collector: Pattern

3-1

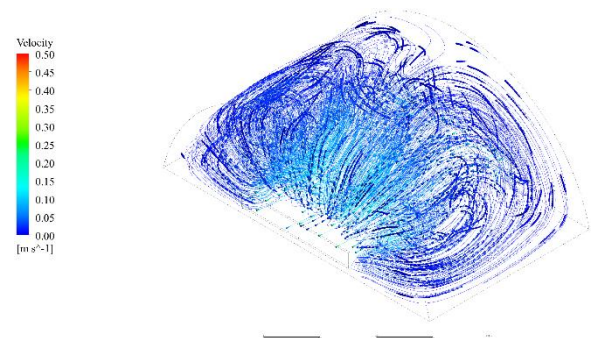


Figure S10. air distribution inside the solar collector: Pattern

3-3

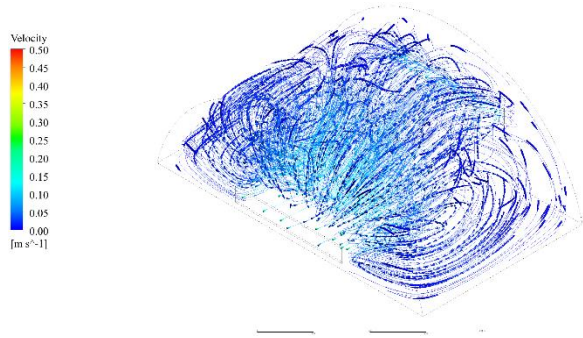


Figure S11. air distribution inside the solar collector: Pattern

3-4

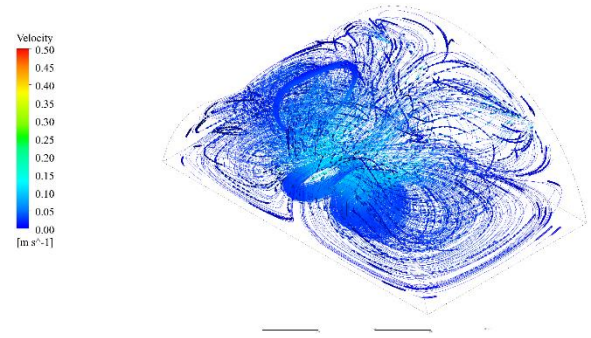


Figure S12. air distribution inside the solar collector: Pattern

4-2

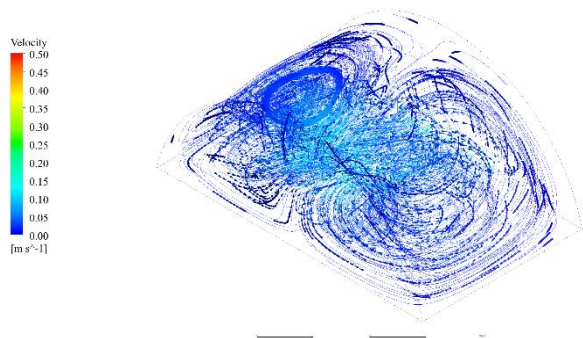


Figure S13. air distribution inside the solar collector: Pattern

4-3

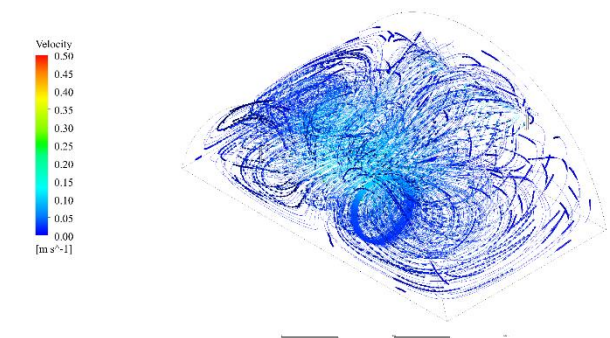


Figure S14. air distribution inside the solar collector: Pattern

4-4