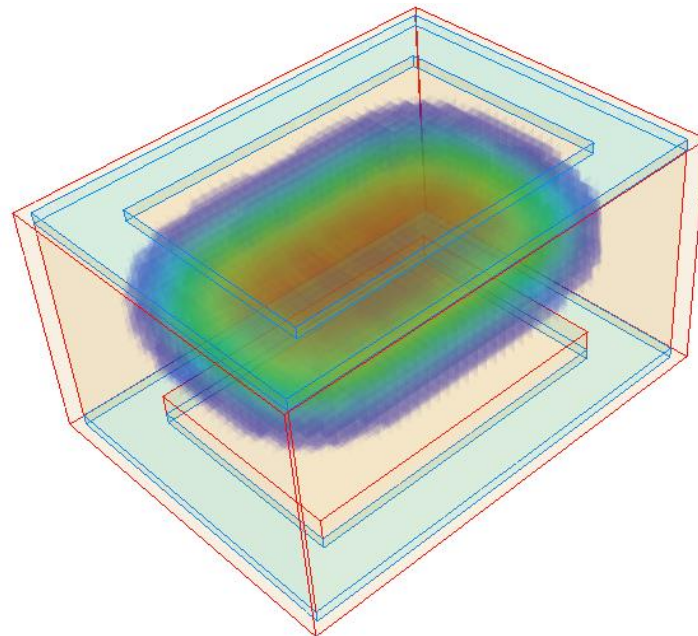
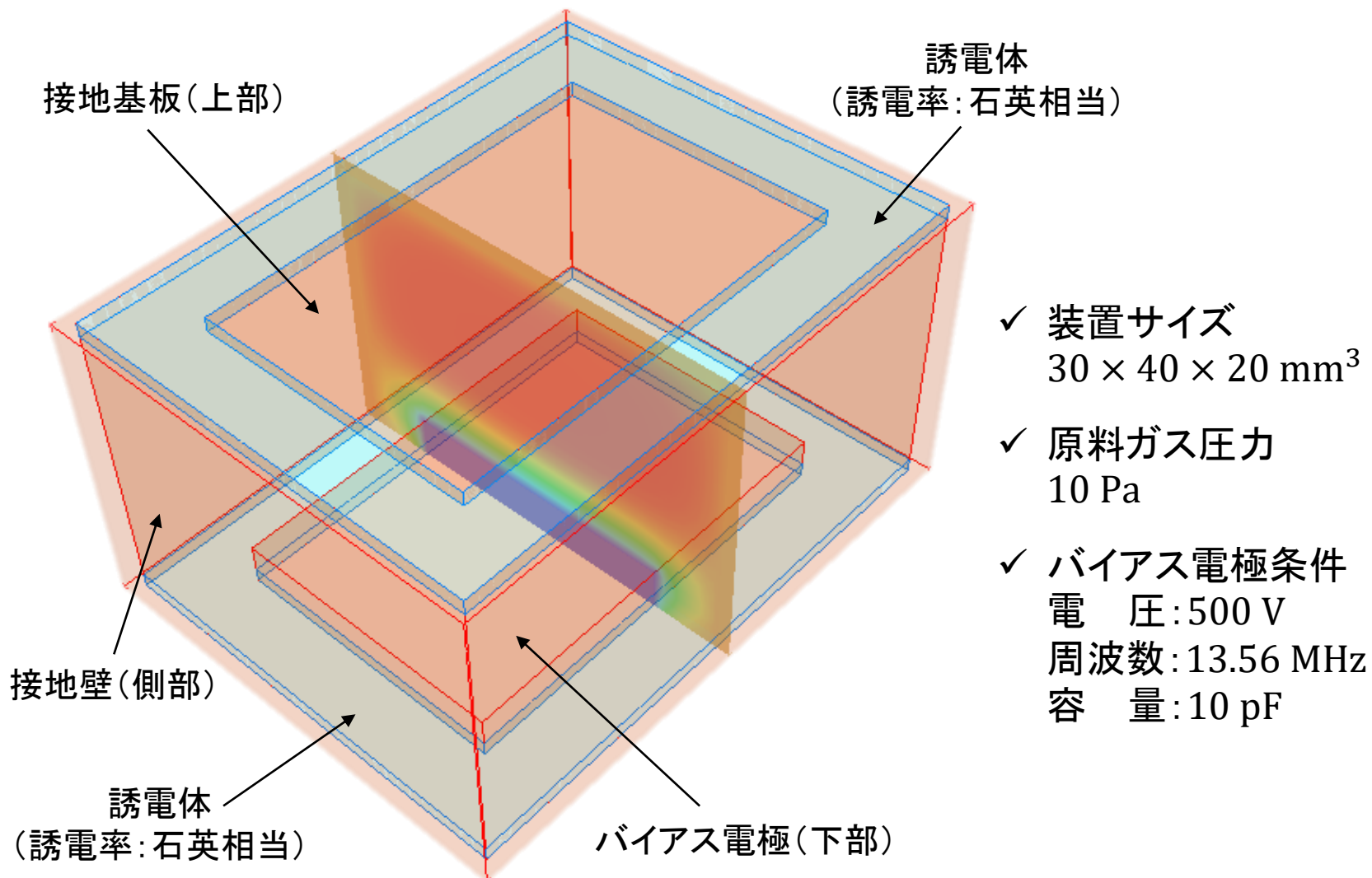
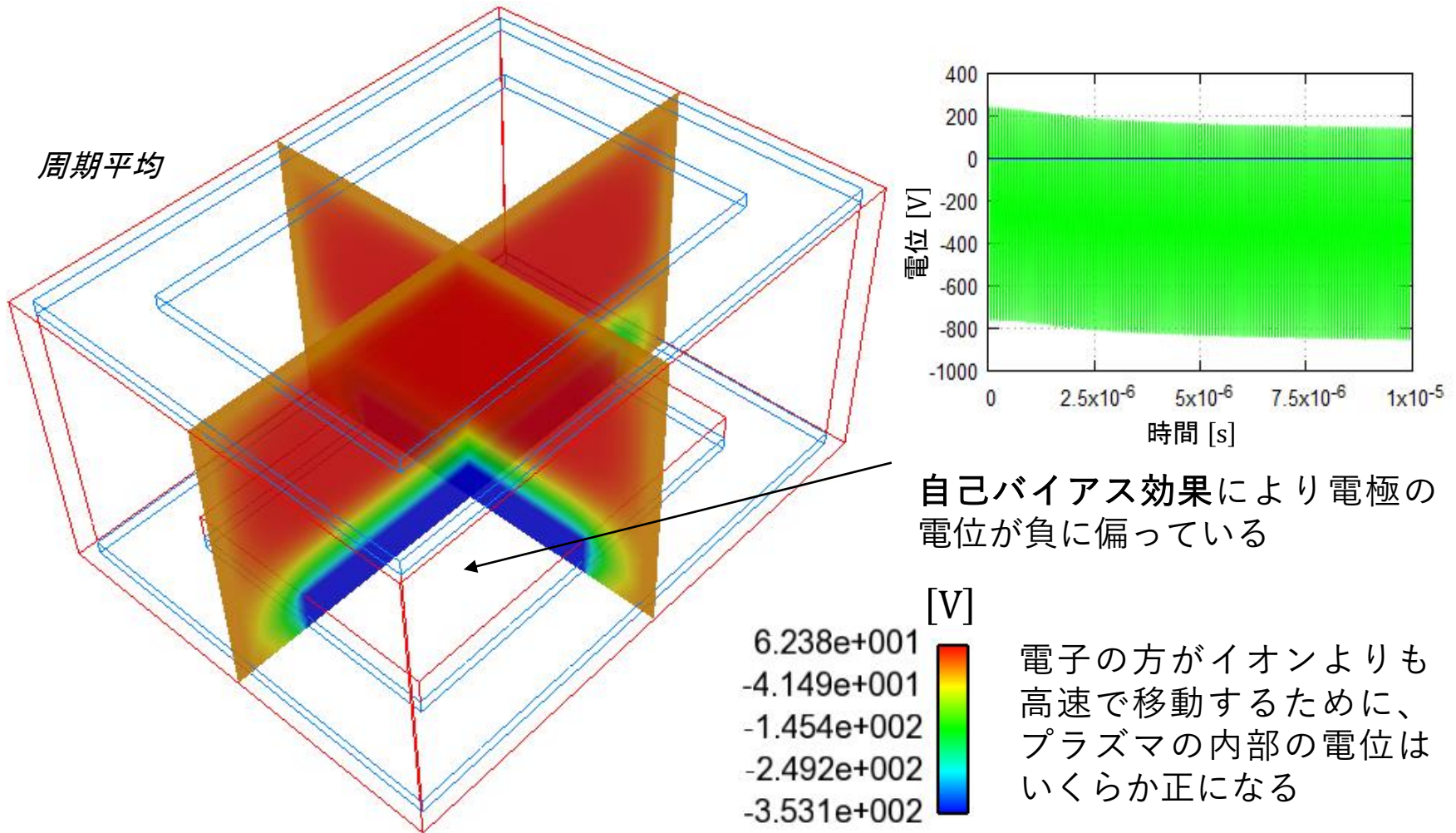


Particle-PLUS計算事例

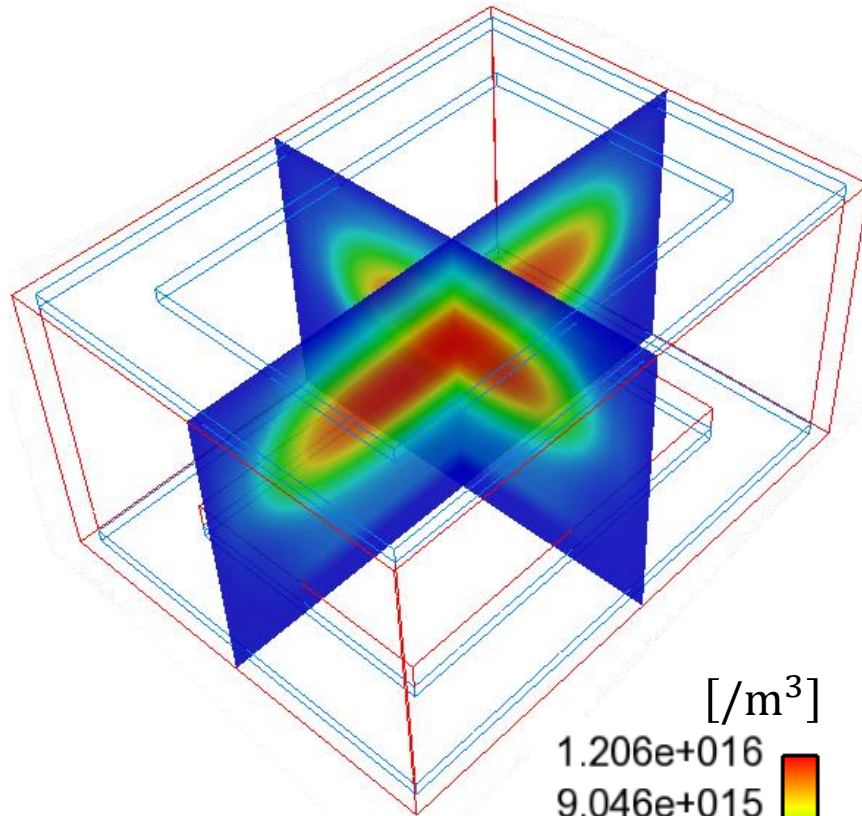
容量結合プラズマ (CCP) の3次元解析





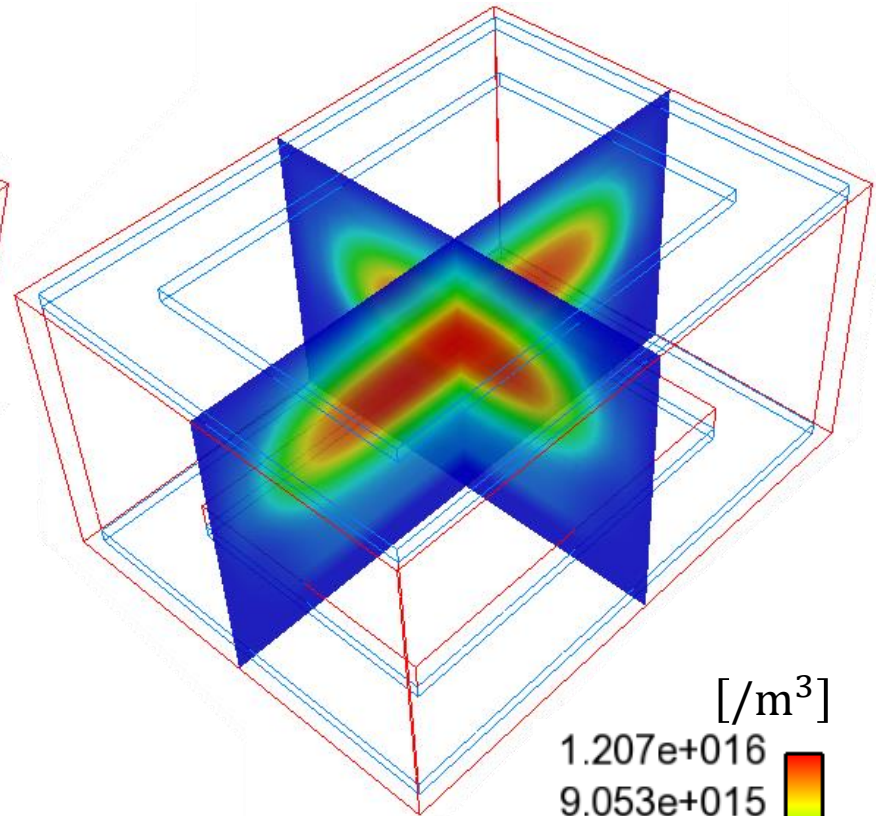


電子数電位 (周期平均)



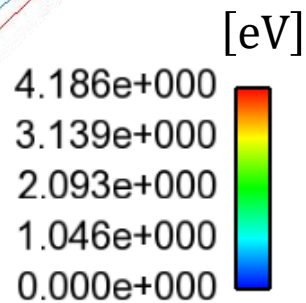
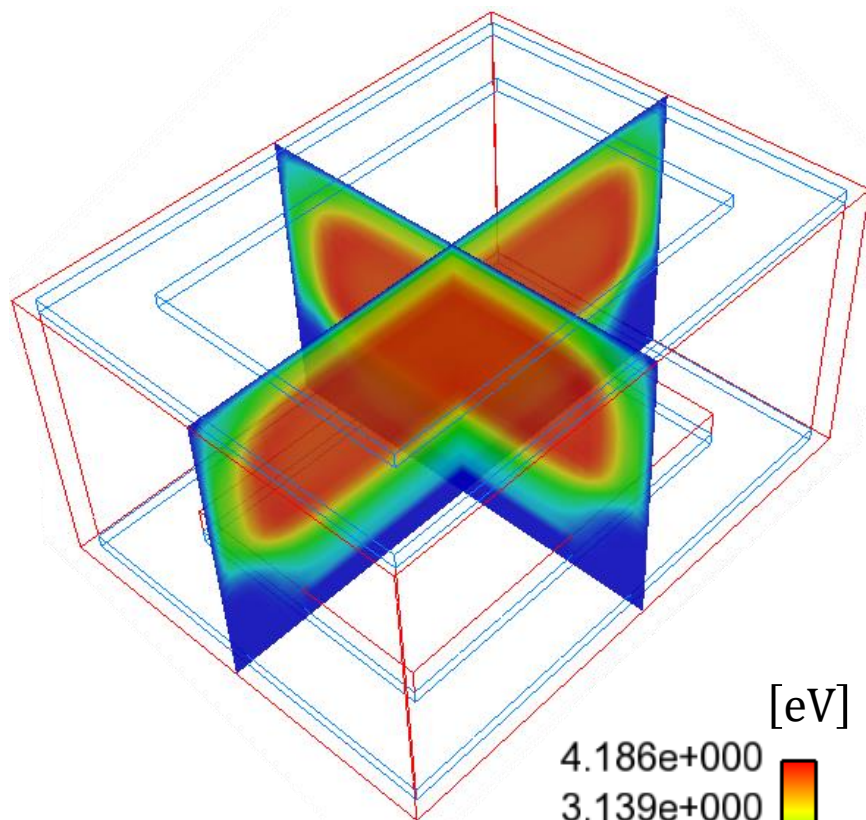
$[\text{m}^{-3}]$
1.206e+016
9.046e+015
6.031e+015
3.015e+015
0.000e+000

Arイオン数密度 (周期平均)

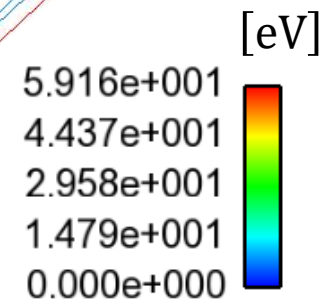
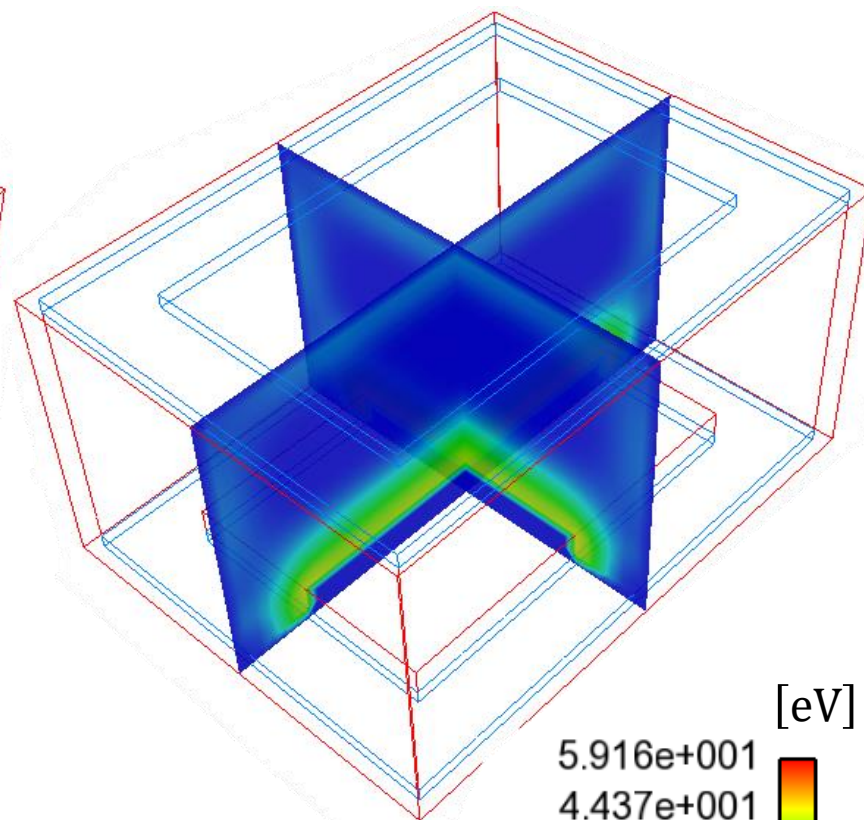


$[\text{m}^{-3}]$
1.207e+016
9.053e+015
6.035e+015
3.018e+015
0.000e+000

電子エネルギー (周期平均)

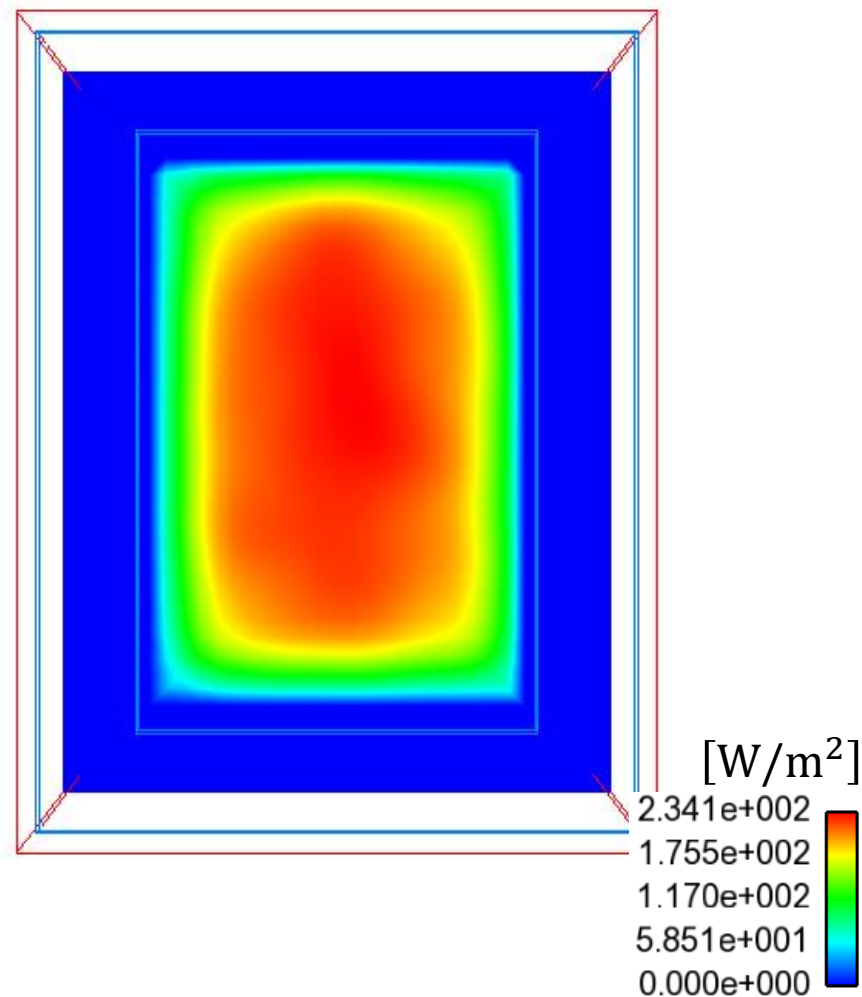
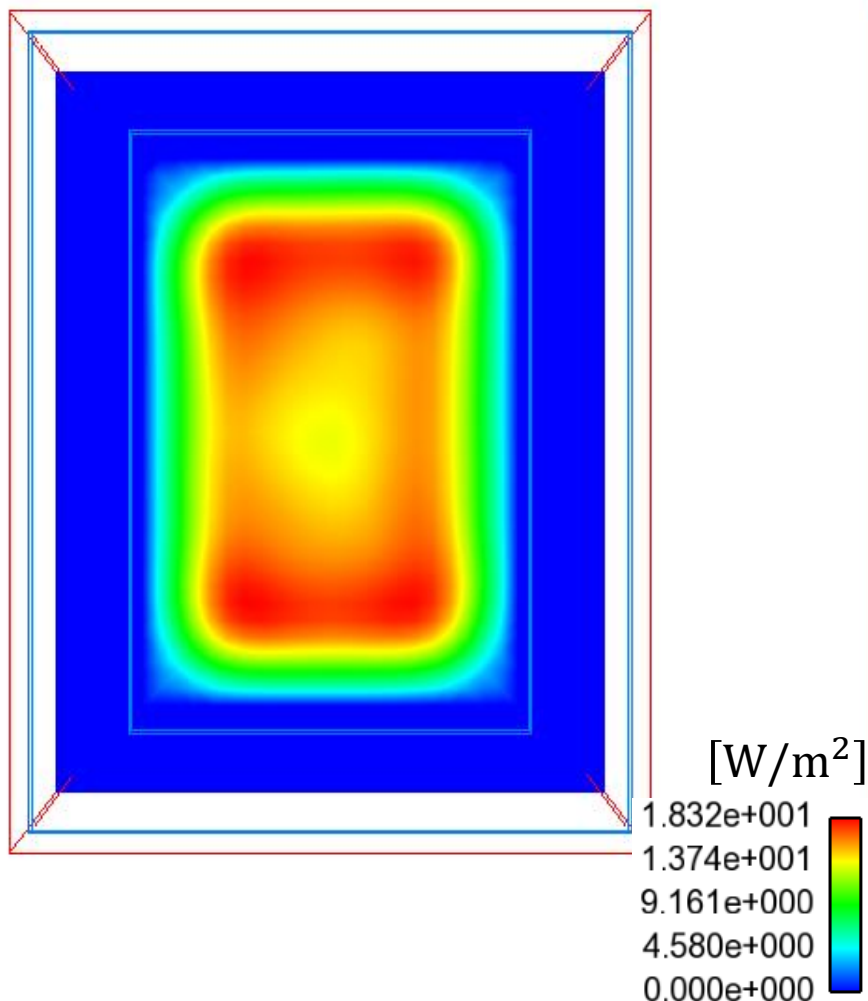


Arイオンエネルギー (周期平均)



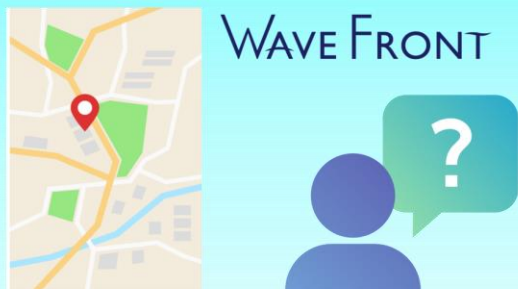
電子エネルギー流束 (周期平均)

Arイオンエネルギー流束 (周期平均)



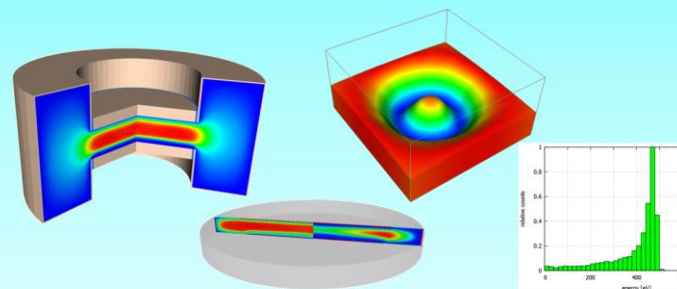
関連項目 (Webリンク)

➤ 連絡先・お問い合わせ



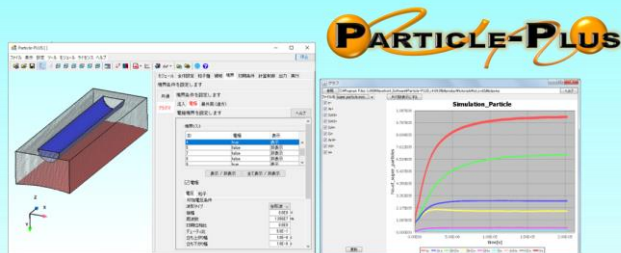
<https://www.wavefront.co.jp/inquiry.html>

➤ 他の計算事例



<https://www.wavefront.co.jp/CAE/particle-plus/example.html>

➤ プラズマシミュレーション ソフトウェア機能紹介



<https://www.wavefront.co.jp/CAE/particle-plus/detail.html>

➤ 技術コラム



<https://www.wavefront.co.jp/CAE/particle-plus/column.html>