

Canadian Association of Physicists

Association canadienne des physiciens et physiciennes

Contribution ID: 94

Type: Oral (Non-Student) / Orale (non-étudiant(e))

Advances in N-doped Diamond Thin Films Grown by Microwave Plasma CVD

Tuesday 9 June 2020 12:15 (20 minutes)

to be posted later.

Author: BRADLEY, Michael (University of Saskatchewan)Presenter: BRADLEY, Michael (University of Saskatchewan)Session Classification: DPP-1 : Plasma Physics Symposium