

Physical origin of third order NLO properties of TTF -based self assembled molecular corners and polygons

Submitted by Emmanuel Lemoine on Mon, 06/02/2014 - 18:42

Titre	Physical origin of third order NLO properties of TTF -based self assembled molecular corners and polygons
Type de publication	Communication
Type	Conf�rence invit�e
Ann�e	2010
Langue	Anglais
Date du colloque	17-22/05/2010
Titre du colloque	Electronic Processes in organic and inorganic materials, ICEPOM-8
Auteur	Iliopoulos, Konstantinos [1], Czaplicki, Robert [2], Balandier, Jean-Yves [3], Chas, Marcos [4], Goeb, S�bastien [5], Sall�, Marc [6], Sahraoui, Bouchta [7]
Pays	Ukraine
Ville	Ivano-Frankivsk
URL de la notice	http://okina.univ-angers.fr/publications/ua3235 [8]

Liens

- [1] [http://okina.univ-angers.fr/publications?f\[author\]=2818](http://okina.univ-angers.fr/publications?f[author]=2818)
- [2] [http://okina.univ-angers.fr/publications?f\[author\]=2665](http://okina.univ-angers.fr/publications?f[author]=2665)
- [3] [http://okina.univ-angers.fr/publications?f\[author\]=2573](http://okina.univ-angers.fr/publications?f[author]=2573)
- [4] [http://okina.univ-angers.fr/publications?f\[author\]=2575](http://okina.univ-angers.fr/publications?f[author]=2575)
- [5] <http://okina.univ-angers.fr/s.goeb/publications>
- [6] <http://okina.univ-angers.fr/marc.salle/publications>
- [7] <http://okina.univ-angers.fr/bouchta.sahraoui/publications>
- [8] <http://okina.univ-angers.fr/publications/ua3235>

Publi  sur *Okina* (<http://okina.univ-angers.fr>)