

CURRICULUM VITAE

1. **First Name:** ALGIRDAS
2. **Surname:** LAZAUSKAS
3. **Date of birth:** June 11, 1986
4. **Nationality:** Lithuanian
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8. **Education:** High

Institution	Year	Qualification, scientific or educational degree
Kaunas University of Technology	2014	Ph.D. in Technological Sciences (Materials Engineering)

9. Work experience

Date	Employer	Position
from 2013	Kaunas University of Technology	Associate researcher
2012 – 2013	Kaunas University of Technology	Project researcher
2011 – 2012	Kaunas University of Technology	Project engineer
2010 – 2014	Kaunas University of Technology	Ph.D. student

10. Project activity (five key projects)

Date	Project
2016	Project “UV-NIL technology for the fabrication of microlenses on flexible polymeric substrates”, funded by Kaunas University of Technology, coordinator.
2015 – 2016	Project “Electronic and plasmonic properties of chemical vapour deposited graphene based nanostructures”, funded by Research Council of Lithuania and Belarusian Republican Foundation for Fundamental Research, participant.
2013 – 2014	Project of National complex programme “Novel semiconducting materials and nanostructures for advanced technologies, development and applications”, funded by the EU structural funds, participant.
2012 – 2013	Project of High technologies development programme of Agency for Science, Innovation and Technology “Nanostructured diamond-like carbon films for advanced optical metrology components (NanoDLC)”, participant.
2011 – 2012	Project “Verification of innovative optical components in bio adaptive modified polymers (BIONA)”, funded by the Research Council of Lithuania, participant.

11. Scientific activity (five key publications)

Lazauskas, Algirdas; Baltrušaitis, Jonas; Puodžiukynas, Linas; Andrulevičius, Mindaugas; Bagdžiūnas, Gintautas; Volyniuk, Dmytro; Meškiniš, Šarūnas; Niaura, Gediminas; Tamulevičius, Tomas; Jankauskaitė, Virginija. Characterization of urea derived polymeric carbon nitride and resultant thermally vacuum deposited amorphous thin films: structural, chemical and photophysical properties // Carbon. Oxford: Elsevier. ISSN 0008-6223. 2016, vol. 107, p. 415-425. [Science Citation Index Expanded (Web of Science); Current Contents (Physical, Chemical & Earth Sciences); Chemical Abstracts (CAplus); Compendex; Inspec; Science Direct]. [IF: 6,198; AIF: 4,311; IF/AIF: 1,438; Q1; 2015 Journal Citation Reports® Science Edition (Thomson Reuters, 2016)].
Lazauskas, Algirdas; Baltrušaitis, Jonas; Grigaliūnas, Viktoras; Prosyčėvas, Igoris. Characterization of linear alkyl phosphonate self-assembled on perovskite substrate // Applied surface science. Amsterdam: Elsevier. ISSN 0169-4332. 2015, vol. 344, p. 159-162. [Science Citation Index Expanded (Web of Science); Science Direct]. [IF: 3,150; AIF: 3,592; IF/AIF: 0,877; Q1; 2015 Journal Citation Reports® Science Edition (Thomson Reuters, 2016)].
Lazauskas, Algirdas; Baltrušaitis, Jonas; Grigaliūnas, Viktoras; Jucius, Dalius; Guobienė, Asta; Prosyčėvas, Igoris; Narmontas, Pranas. Characterization of plasma polymerized hexamethyldisiloxane films prepared by arc discharge // Plasma Chemistry and Plasma Processing. New York: Springer. ISSN 0272-4324. 2014, Vol. 34, iss. 2, p. 271-285. [Science Citation Index Expanded (Web of Science)]. [IF: 2,056; AIF: 2,653; IF/AIF: 0,775; Q2; 2014 Journal Citation Reports® Science Edition (Thomson Reuters, 2016)].
Lazauskas, Algirdas; Guobienė, Asta; Prosyčėvas, Igoris; Baltrušaitis, Valentinas; Grigaliūnas, Viktoras; Narmontas, Pranas; Baltrušaitis, Jonas. Water droplet behavior on superhydrophobic SiO ₂ nanocomposite films during icing/deicing cycles // Materials characterization. New York: Elsevier. ISSN 1044-5803. 2013, vol. 82, p. 9-16. [Science Citation Index Expanded (Web of Science); Science Direct]. [IF: 1,925; AIF: 0,882; IF/AIF: 2,183; Q1; 2013 Journal Citation Reports® Science Edition (Thomson Reuters, 2016)].

Lazauskas, Algirdas; Grigaliūnas, Viktoras; Meškinis, Šarūnas; Ecarla, F.; Baltrušaitis, Jonas. Surface morphology, cohesive and adhesive properties of amorphous hydrogenated carbon nanocomposite films // Applied surface science. Amsterdam: Elsevier. ISSN 0169-4332. 2013, vol. 276, p. 543-549. [Science Citation Index Expanded (Web of Science); Compendex; Inspec; Science Direct]. [IF: 2,538; AIF: 3,254; IF/AIF: 0,780; Q1; 2013 Journal Citation Reports® Science Edition (Thomson Reuters, 2016)].

12. Professional memberships

from 2011	Member of Lithuanian Materials Research Society
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13. Language skills (5 „Fluently“ to 1 „Basic“)

Lithuanian (native)

Language	Reading	Speaking	Writing
English	5	5	5
Russian	3	3	2

November 15, 2016



ALGIRDAS LAZAUSKAS