


Innovative hot-tool volume limited welding of multilayered polymeric composites based on polypropylene and glass fibers 

Galchun A.¹, Korab N.¹, Shadrin A.¹, Iurzhenko M.¹²

¹ E.O.Paton Electric Welding Institute, National Academy of Sciences of Ukraine,

² Institute of Macromolecular Chemistry of the NAS of Ukraine, Kyiv

Materials Science and Condensed Matter Physics

Nr. 3(21) / 2005 / ISSN 1810-9551

Disponibil online 5 March, 2019. Descarcări-0. Vizualizări-601

Nanostructural organization and thermophysical characteristics of welded joint of different types of PE

Galchun A.¹, Korab N.¹, Kondratenko V.¹, Shadrin A.¹, Iurzhenko M.¹²

¹ E.O.Paton Electric Welding Institute, National Academy of Sciences of Ukraine,

² Institute of Macromolecular Chemistry of the NAS of Ukraine, Kyiv

Materials Science and Condensed Matter Physics

Nr. 3(21) / 2005 / ISSN 1810-9551

Disponibil online 12 March, 2019. Descarcări-3. Vizualizări-633

