

CONTENTS	Page
<b>Research papers</b>	
<i>Feliks Stachowicz, Beata Pawłowska, Marta Wójcik</i>	
<b>Hydrometallurgical method of selected metals recovery from sewage sludge ashes</b>	<b>296</b>
<i>Krzysztof Zielecki, Lucjan Witek, Feliks Stachowicz</i>	
<b>Influence of plastic deformation of adherend material on stress distribution in adhesive lap joints</b>	<b>304</b>
<i>Brahim Mehdi, Nabil Kherrouba, Soumia Doufana, Riad Badji, Baya Alili</i>	
<b>Evolution of the microstructural parameters of cold work Ti-6-Al-4V alloy</b>	<b>313</b>
<i>Rudolf Pernis</i>	
<b>Simple methodology for calculating the constants of garofalo equation</b>	<b>319</b>
<i>Mojtaba Biglar, Tomasz Trzepiecinski, Feliks Stachowicz, Magdalena Gromada</i>	
<b>Analysis of crack initiation and propagation in a piezoelectric ceramic using the boundary element method</b>	<b>330</b>
<i>Tomasz Trzepiecinski, Romuald Fejkiel, Andrzej Kubit</i>	
<b>Experimental evaluation of draw bead coefficient of friction</b>	<b>337</b>
<i>Pavlo Maruschak, Andriy Sorochak, Janette Brezinova, Anna Guzanova, Oleh Yasniy</i>	
<b>Micromechanisms of ferrite-pearlite steels fracture under cyclic and impact loading</b>	<b>345</b>
<i>Emir Pošković, Fausto Franchini, Marco Actis Grande, Luca Ferraris, Róbert Bidulsky</i>	
<b>Effect of granulometry and oxygen content on SMC magnetic properties</b>	<b>356</b>
<i>Le Thi Nhungh, Pham Mai Khanh, Le Minh Hai, Nguyen Duong Nam</i>	
<b>The relationship between continuous cooling rate and microstructure in the heat affected zone (HAZ) of the dissimilar weld between carbon steel and austenitic stainless steel</b>	<b>363</b>
<i>Than Ngoc Truong, Thao Thi Nguyen, Binh Ngoc Duong</i>	
<b>Acetic acid and sodium acetate mixture as an aeration catalyst in the removal of metallic iron in reduced ilmenite</b>	<b>371</b>
<i>Kannikar Juengsuwattananon, Kedsarin Pimraksa</i>	
<b>Variable factors controlling amorphous-zeolite phase transformation in metakaolin based geopolymers</b>	<b>378</b>
<i>Jan Jaworski, Tomasz Trzepiecinski</i>	
<b>Quality assurance of machine repair in production plants</b>	<b>387</b>