REFERENCES


<table>
<thead>
<tr>
<th></th>
<th>Authors</th>
<th>Year</th>
<th>Title</th>
<th>Journal</th>
<th>Volume</th>
<th>Issue</th>
<th>Pages</th>
</tr>
</thead>
<tbody>
<tr>
<td>70</td>
<td>Quan, YM, Zhou, ZH &amp; Ye, BY</td>
<td>1999</td>
<td>Cutting process and chip appearance of aluminum matrix composites reinforced by SiC particle</td>
<td>J. Mater. Process. Technol.</td>
<td>91</td>
<td>1-3</td>
<td>231-235</td>
</tr>
<tr>
<td>72</td>
<td>Rajaram, G, Kumaran, S, Srinivasa Rao, T &amp; Kamaraj, M</td>
<td>2010</td>
<td>Studies on high temperature wear and its mechanism of Al–Si/graphite composite under dry sliding conditions</td>
<td>Tribol Int.</td>
<td>43</td>
<td>11</td>
<td>2152-2158</td>
</tr>
<tr>
<td>73</td>
<td>Rajmohan, T, Palanikumar, K &amp; Prakash, S</td>
<td>2013</td>
<td>Grey-fuzzy algorithm to optimise machining parameters in drilling of hybrid metal matrix composites</td>
<td>Composites: Part B</td>
<td>50</td>
<td></td>
<td>297-308</td>
</tr>
<tr>
<td>74</td>
<td>Raju, SP &amp; Suhas, SJ</td>
<td>2011</td>
<td>Multi-objective optimisation of surface roughness and cutting forces in high-speed turning of Inconel 718 using Taguchi grey relational analysis (TGRA)</td>
<td>Int. J. Adv. Manuf. Technol.</td>
<td>56</td>
<td>1-4</td>
<td>47-62</td>
</tr>
<tr>
<td>76</td>
<td>Ranganathan, S, Senthilvelan, T &amp; Sriram, G</td>
<td>2010</td>
<td>Evaluation of machining parameters of hot turning of stainless steel (Type 316) by applying ANN and RSM</td>
<td>Materials and Manufacturing Process</td>
<td>25</td>
<td>10</td>
<td>1131-1141</td>
</tr>
</tbody>
</table>


90. Skolianos, S 1996, ‘Mechanical behaviour of cast SiCp-reinforced Al-4.5%Cu-1.5%Cu-1.5%Mg alloy’, Materials Science and Engineering, vol. 210, no. 1-2, pp. 76-82.


