FRIEDRICH-ALEXANDER-UNIVERSITAT Patents

Matching "FRIEDRICH-ALEXAN...' by Owner.



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Alerts

"FRIEDRICH-ALEXANDER-UNIVERSITAT"

11 results matching "FRIEDRICH-ALEXA...' by Owner.

| Number | Title | Owner |
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| 2002228069 | MULTI-LAYERED PLASMA POLYMER COATING, METHOD FOR THE PRODUCTION AND USE THEREOF | FRIEDRICH-ALEXANDER-UNIVERSITAT ERLANGENNURNBERG ; THYSSEN KRUPP STAHL AG |
| 2002237292 | ULTRA-THIN OUTER LAYERS ON METAL SUBSTRATES, METHOD FOR THE PRODUCTION AND USE THEREOF | FRIEDRICH-ALEXANDER-UNIVERSITAT ERLANGENNURNBERG ; THYSSEN KRUPP STAHL AG |
| 2002340756 | PROTECTIVE POLYMER LAYERS | FRIEDRICH-ALEXANDER-UNIVERSITAT ERLANGENNURNBERG |
| 2002256696 | SCRATCH-RESISTANT FINISH FOR COATED SUBSTRATES | THYSSENKRUPP STAHL AG; FRIEDRICH- ALEXANDER-UNIVERSITAT ERLANGENNURNBERG; VOESTALPINE STAHL GMBH |
| 2010329925 | Trispecific therapeutics against acute myeloid leukaemia | Friedrich-Alexander-Universitat Erlangen- Nurnberg ; Fey , G. |
| 2006275038 | CD33-specific single-chain immunotoxin and method of use | Friedrich-Alexander-Universitat Erlangen-Nurnberg |
| 2007260233 | Signal separator, method for determining output signals on the basis of microphone signals, and computer program | Friedrich-Alexander-Universitat Erlangen- Nurnberg; Siemens Audiologische Technik GmbH |
| 2007321841 | Method of differentially diagnosing dementias | Georg-August-Universitat Gottingen Stiftung Offentlichen Rechts (universitatsmedizin); Friedrich-Alexander-Universitat Erlangen-Nurnberg |
| 2008274494 | Recombinant, single-chain, trivalent trispecific or bi-specific antibody derivatives | Friedrich-Alexander-Universitat |
| 2008340656 | Diagnostic in vitro method for assessing Von Willebrand Disease and increased bleeding risk associated with Von Willebrand Disease and acquired or congenital disorders of platelet function | CSL Behring GmbH; Friedrich-Alexander- Universitat Erlangen-Nurnberg |
| 2009273396 | Device and method for determining the distance and/or orientation of a moveable object | Friedrich-Alexander-Universitat Erlangen- Nurnberg; Fraunhofer-Gesellschaft Zur Forderung Der Angewandten Forschung E.V. |

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