

Patentanmeldungen Anton Bopp 1934-1962

Gemäss Recherche: <https://worldwide.espacenet.com/> vom 10. Januar 2021

Gesucht nach «Anton Bopp» als Erfinder

1. **Method of preventing corrosion, particularly of metals from the iron-group, and to a orrosion preventative**
Priority date: 1934-05-31 Application nr.: US19340732386 19340625
2. **Korrosionsmittel**
Priority date: 1934-05-31 Application nr.: CHD182054 19341126
3. **Beständiges, lagerfähiges Imprägniermittel zur Vergütung von Textilfasern und Geweben.**
Priority date: 1949-10-10 Application nr.: CHD286455 19491010
4. **Improvements in or relating to primary and secondary electric cells**
Priority date: 1950-10-06 Application nr.: DE1951B038533 19510928
5. **Oxidation cells**
Priority date: 1951-10-17 Application nr.: US19510251835 19511017
6. **Reversibles Element**
Priority date: 1954-09-24 Application nr.: CHD320890 19540924
7. **Sammler**
Priority date: 1954-12-10 Application nr.: CHD321665 19541210
8. **Accumulator**
Priority date: 1956-02-20 Application nr.: US19570639664 19570212
9. **Akkumulator**
Priority date: 1956-02-20 Application nr.: ATD197452 19570204
10. **Improvements in the alloys of metals very resistant chemically in front of acids and lyps**
Priority date: 1956-02-20 Application nr.: BE19620614811 19620308
11. **Improvements in vitrified glasses and ceramics of reduced fusion point**
Priority date: 1961-03-28 Application nr.: BE19620615601 19620327
12. **Nouvel alliage d'aluminium**
Priority date: 1961-06-12 Application nr.: BE19620618770 19620612
13. **Alliages métalliques hautement résistants chimiquement aux acides et aux saumures**
Priority date: 1962-03-05 Application nr.: FR19620889932 19620305
14. **Verres et céramique vitreuse à point de fusion abaissé**
Priority date: 1962-03-22 Application nr.: FR19620891852 19620322
15. **Nouvel alliage d'aluminium**
Priority date: 1962-06-12 Application nr.: FR19620900365 19620612