

RESULT LIST

28 results found in the Worldwide database for:
carbon actuator polymer in the title or abstract
 (Results are sorted by date of upload in database)

- 16 Composite material with controlled, continuous deflection used e.g. in actuators, comprises active, heated layer bonded with inactive, thermally-conductive layer**
Inventor: LAURENT FABRICE **Applicant:** CETIM CERMAT [FR]
EC: B32B7/02 **IPC:** B32B7/02; F03G7/06; H01B1/00; (+6)
Publication info: FR2867102 (A1) — 2005-09-09
- 17 REDUCING FUEL CELL CATHODE POTENTIAL DURING STARTUP AND SHUTDOWN**
Inventor: BEKKEDAHN TIMOTHY A ; BREGOLI **Applicant:** UTC FUEL CELLS LLC [US]
 LAWRENCE J (+8)
EC: H01M8/04C2F; H01M8/04C2F4; (+3) **IPC:** H01M8/04; H01M8/10; H01M8/24; (+10)
Publication info: WO2004040686 (A1) — 2004-05-13
- 18 Elastomeric dielectric polymer film sonic actuator**
Inventor: PELRINE RONALD E [US] ; **Applicant:** PELRINE RONALD E, ; KORNBLUH
 KORNBLUH ROY D [US] (+1) ROY D, (+2)
EC: H04R5/02; F04B35/04S; (+3) **IPC:** F04B35/04; F04B43/04; G10K11/178; (+16)
Publication info: US2002122561 (A1) — 2002-09-05
- 19 HIGH PERFORMANCE COMPOSITE TUBULAR STRUCTURES**
Inventor: LINDSAY HOWARD A [US] **Applicant:** VYATEK SPORTS INC [US]
EC: A63B53/10; A63B59/00B; (+3) **IPC:** A01K87/00; A63B53/10; A63B59/00; (+15)
Publication info: CA2412683 (A1) — 2001-12-27
- 20 Disc drive with wear-resistant ramp coating of carbon nitride or metal nitride**
Inventor: LIU YAN [US] **Applicant:** SEAGATE TECHNOLOGY LLC [US]
EC: G11B5/54; G11B21/22 **IPC:** G11B5/54; G11B21/22; G11B5/54; (+3)
Publication info: US6487050 (B1) — 2002-11-26
- 21 ACTUATOR USING RESIN COMPOSITION**
Inventor: OKAMOTO HIROSHI ; INOUE **Applicant:** OKAMOTO HIROSHI
 SHINICHI (+1)
EC: **IPC:** H01L41/08; C08F8/14; C08F8/32; (+8)
Publication info: JP2000261054 (A) — 2000-09-22
- 22 COMPOSITIONS AND ELECTRIC CABLES**
Inventor: EASTER MARK RICHARD [US] **Applicant:** BICC PLC [GB]
EC: C08K3/04; H01B1/24; (+1) **IPC:** C08K3/04; H01B1/24; H01B3/44; (+8)
Publication info: CA2259349 (A1) — 1998-05-22
- 23 FUNCTIONAL ELEMENT AND ACTUATOR**
Inventor: HIRAOKA TOSHIRO ; ASAKAWA **Applicant:** TOKYO SHIBAURA ELECTRIC CO
 KOUJI (+2)
EC: **IPC:** F03G7/00; F03G7/00; (IPC1-7): F03G7/00
Publication info: JP11093827 (A) — 1999-04-06
- 24 BIAXIAL ACTUATOR**
Inventor: MIMORI KOJI ; ISHIDA TOMOYUKI **Applicant:** SONY CORP
EC: **IPC:** G11B7/09; G11B7/09; (IPC1-7): G11B7/09
Publication info: JP9245361 (A) — 1997-09-19
- 25 SPLICING AGED OPTICAL FIBERS**
Inventor: LJUNGQVIST GOERAN [SE] ; **Applicant:** ERICSSON TELEFON AB L M [SE]
 JOHANSSON MAGNUS [SE] (+1)
EC: G02B6/25; G02B6/255B; (+1) **IPC:** G02B6/25; G02B6/255; G02B6/25; (+3)
Publication info: CA2164098 (A1) — 1995-10-12
- 26 OSMOTIC PRESSURE DRIVING SYSTEM**
Inventor: OSADA YOSHIHITO **Applicant:** OSADA YOSHIHITO
EC: **IPC:** F03G7/00; F03G7/00; (IPC1-7): F03G7/00
Publication info: JP7301173 (A) — 1995-11-14
- 27 PIEZOELECTRIC CERAMIC ACTUATOR**
Inventor: SAKAMOTO SADA O ; NAGAYA **Applicant:** SANYO ELECTRIC CO
 NAOYUKI
EC: **IPC:** H01L41/09; H01L41/09; (IPC1-7): H01L41/09
Publication info: JP2288379 (A) — 1990-11-28
- 28 Diaphragms for weir valves**
Inventor: **Applicant:** HILLS MCCANNA CO
EC: F16K7/12C **IPC:** F16K7/12; F16K7/12
Publication info: GB999537 (A) — 1995-07-28

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