

RESULT LIST

13 results found in the Worldwide database for:

LOOS HENDRICUS as the inventor

(Results are sorted by date of upload in database)

1	NERVOUS SYSTEM MANIPULATION BY ELECTROMAGNETIC FIELDS FROM MONITORS Inventor: LOOS HENDRICUS G (US) EC: A61N2/00 A61N2/00 Publication info: US2002188164 - 2002-12-12	Applicant: IPC: A61N2/00; A61N2/04; A61N2/00 (+1)
2	Remote magnetic manipulation of nervous systems Inventor: LOOS HENDRICUS G (US) EC: A61N2/02 A61N2/02 Publication info: US6238333 - 2001-05-29	Applicant: IPC: A61N2/02; A61N2/04; A61N2/00 (+1)
3	Pulse variability in electric field manipulation of nervous systems Inventor: LOOS HENDRICUS G (US) EC: A61N1/40 A61N1/40 Publication info: US6167304 - 2000-12-26	Applicant: IPC: A61N1/40; A61N1/40; (IPC1-7): A61N1/40
4	Pulsative manipulation of nervous systems Inventor: LOOS HENDRICUS G (US) EC: A61M21/00; A61N1/28; (+4) A61M21/00; A61N1/28; (+4) Publication info: US6091994 - 2000-07-18	Applicant: IPC: A61M21/00; A61N1/28; A61N1/40 (+9)
5	Electric fringe field generator for manipulating nervous systems Inventor: LOOS HENDRICUS G (US) EC: A61N1/34; A61N1/40 A61N1/34; A61N1/40 Publication info: US6081744 - 2000-06-27	Applicant: IPC: A61N1/34; A61N1/40; A61N1/32 (+2)
6	Subliminal acoustic manipulation of nervous systems Inventor: LOOS HENDRICUS G (US) EC: A61B5/00; A61M21/00; (+1) A61B5/00; A61M21/00; (+1) Publication info: US6017302 - 2000-01-25	Applicant: IPC: A61B5/00; A61M21/00; A61M21/02 (+5)
7	Method and apparatus for manipulating nervous systems Inventor: LOOS HENDRICUS G (US) EC: A61N1/40 A61N1/40 Publication info: US5782874 - 1998-07-21	Applicant: IPC: A61N1/40; A61N1/40; (IPC1-7): A61N1/40
8	Method and apparatus for associative memory Inventor: LOOS HENDRICUS G (US) EC: G06N3/063; G06N3/063A G06N3/063; G06N3/063A Publication info: US5995954 - 1999-11-30	Applicant: IPC: G06N3/063; G06N3/00; (IPC1-7): G06F15/18
9	Bipolar fog abatement system Inventor: LOOS HENDRICUS G (US) EC: B03C3/16; E01H13/00 B03C3/16; E01H13/00 Publication info: US4475927 - 1984-10-09	Applicant: LOOS HENDRICUS G IPC: B03C3/16; E01H13/00; B03C3/02 (+2)
10	Dispersive instrument for measurement of particle size distributions Inventor: LOOS HENDRICUS G EC: G01N15/02B2 G01N15/02B2 Publication info: US4338030 - 1982-07-06	Applicant: LOOS HENDRICUS G IPC: G01N15/02; G01N15/02; (IPC1-7): G01N15/02

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