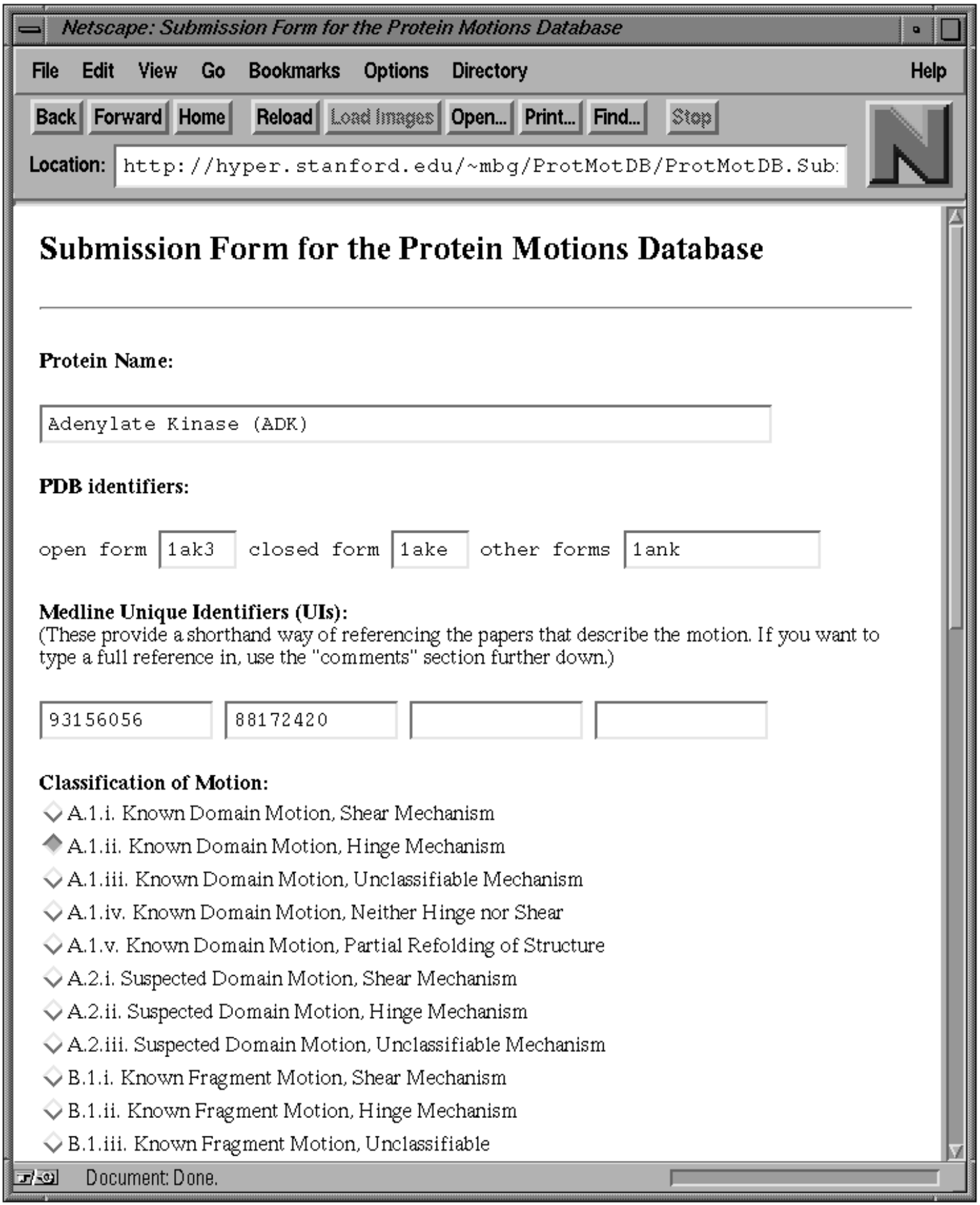
Netscape: Submission Form for the Protein Motions Database
File Edit View Go Bookmarks Options Directory Help
Back Forward Home Reload Load Images Open... Print... Find... Stop
Location: http://hyper.stanford.edu/~mbg/ProtMotDB/ProtMotDB.Sub:
Submission Form for the Protein Motions Database
Protein Name:
Adenylate Kinase (ADK)
PDB identifiers:
open form 1ak3 closed form 1ake other forms 1ank
Medline Unique Identifiers (UIs):
(These provide a shorthand way of referencing the papers that describe the motion. If you want to type a full reference in, use the "comments" section further down.)
93156056 88172420
Classification of Motion:
A.1.i. Known Domain Motion, Shear Mechanism
A.1.ii. Known Domain Motion, Hinge Mechanism
A.1.iii. Known Domain Motion, Unclassifiable Mechanism
A.1.iv. Known Domain Motion, Neither Hinge nor Shear
A.1.v. Known Domain Motion, Partial Refolding of Structure
A.2.i. Suspected Domain Motion, Shear Mechanism
A.2.ii. Suspected Domain Motion, Hinge Mechanism
A.2.iii. Suspected Domain Motion, Unclassifiable Mechanism
B.1.i. Known Fragment Motion, Shear Mechanism
B.1.ii. Known Fragment Motion, Hinge Mechanism
B.1.iii. Known Fragment Motion, Unclassifiable
Document: Done.