CURRICULUM VITAE

Proposed role in the project:

1. **Family name: Ninković**
2. **First names: Slobodan**
3. **Date of birth: August 7, 1950**
4. **Nationality: Serbia and Montenegro**
5. **Civil status: married**
6. **Education:**

Institution [Date from - Date to]	Degree(s) or Diploma(s) obtained:
yyyy/mm – yyyy/mm	Primary School, Belgrade, 1957/09 – 1965/06
yyyy/mm – yyyy/mm	Gymnasium, Belgrade, 1965/09 – 1969/06
yyyy/mm – yyyy/mm	Astronomy (Astrophysics) at Faculty of Sciences, University of Belgrade, 1969/10 – 1974/07

7. **Language skills:** Indicate competence on a scale of 1 to 5 (1 - excellent; 5 - basic)

Language	Reading	Speaking	Writing
English	1	1	1
Russian	1	1	1
Spanish	1	1	1
French	1	2	1
German	1	2	1

8. **Membership of professional bodies: International Astronomical Union, European Astronomical Society, Euroasian Astronomical Society, Društvo astronoma Srbije, Astronomsko društvo "Ruđer Bošković", Astronomsko društvo "Magelanov oblak"**

9. **Other skills:**

10. **Present position: Researcher at Astronomical Observatory in Belgrade**

11. **Years within the firm: from 1986**

12. **Key qualifications:** MsC in 1978, PhD in 1982, both Belgrade University

13. **Specific experience in the region:**

Country	Date from - Date to
Russia	1981/02 – 1981/04
Germany	1984/02 – 1984/04
Germany	1990/03 -1990/04

14. **Professional experience**

Date from - Date to	Location	Company	Position	Description
yyyy/mm – 1978 - 1986yyyy/mm	Belgrade	Tenth Gymnasium	teacher	teaching physics to pupils
yyyy/1986 - 1992mm – yyyy/mm	Belgrade	Astronomical Observatory	research assistant	scientific research in stellar astronomy
yyyy/mm 1992 ' 1995– yyyy/mm	Belgrade	Astronomical Observatory	research associate	scientific research in stellar astronomy
yyyy/mm from 1995 – yyyy/mm	Belgrade	Astronomical Observatory	researcher	scientific research and supervisoring in stellar astronomy

15. **Other relevant information** (eg, Publications)

1. SN, 1985: On the Structure and Mass of the Galactic Halo, Astrophysics and Space Science, 110, pp. 379-391.

2. P. Brosche, M. Geffert, A. R. Klemola and SN, 1985: One more Space Motion of a Globular Cluster: NGC 4147, Astronomical Journal, 90, pp. 2033-2038.

3. SN, 1986: K otsenke orbital'nogo eekstsentrisiteta, Astrofizika, 24, pp. 411-416.

4. SN, 1987: A Further Study of the Globular Cluster M 71, Bulletin of Astronomical Institutes of Czechoslovakia, 38, pp. 147-152.

5. SN, 1990: On the Flattening of the Galactic Corona, Bulletin of Astronomical Institutes of Czechoslovakia, 41, pp. 236-242.

6. SN, A. Chernin and M. Shakenov, 1990: Skrytye massy i dinamika Mestnoj gruppy galaktik, Pis'ma v astronomiqeskij zhurnal, 16, pp. 1059-1065.

27. SN, 1991: Analysis of the Equipotential Surfaces of Coronae of Spiral Galaxies, Bulletin de l'Observatoire Astronomique de Belgrade,

143, pp. 49-51.

7. SN and M. Filipovic, 1991: Orbits of the Magellanic Clouds,
IAU Symposium 148, eds. R. Haynes and D. Milne, Kluwer Academic Publishers,
Dordrecht/Boston/London}, pp. 475-477.

8. P. Brosche, H.-J. Tucholke, A. R. Klemola, SN, M. Geffert and P.
Doerenkamp, 1991: Space Motions of Globular Clusters NGC 362 and NGC 6218
(M 12), Astronomical Journal, 102, pp. 2022-2027, 1991.

9. SN, A. Chernin and M. Shakenov, 1991: Dinamicheskie modeli
Mestnoj gruppy galaktik, Astrofizika, 34, pp. 213-225.

10. SN, 1992: On the Local Value of the Asymmetric Drift, Astrophysics
and Space Science, 187, pp. 159-162.

11. SN, 1992: On the Total Kinetic Energy of Our Galaxy, Astronomische
Nachrichten, 313, pp. 83-89.

12. SN and I. V. Petrovskaya, 1992: Ob otsenke massy i splyusnutosti
korony Tumannosti Andromedy, Astronomiqeskij zhurnal, 69, pp. 926-933.

13. SN, 1994: On the Circular Velocity in the Andromeda Galaxy,
Astrophysics and Space Science, 215, pp. 1-9.

14. A. A. Mullari, YU. V. Nechitailov, SN and V. V. Orlov, 1994: The
Orbits of Moving Clusters in the Galactic Dynamical Models, Astrophysics
and Space Science, 218, pp. 1-11.
15. SN, V. V. Orlov and A. V. Petrova, 2002: Sravnenie zvezdnykh orbit v
raznykh modelyakh Galaktiki, Pis'ma v astronomiqeskij zhurnal, 28, pp. 189-194.

16. SN and M. M. Cirkovic, 2003: The Chemical Composition of the Halo and
Evolutionary Problems, Astrophysics and Space Science, 284, pp. 1-3.