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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Име и презиме** | | | | | | | Милош Курилић | | | | | | |
| **Звање** | | | | | | | Редовни професор | | | | | | |
| **Назив институције у којој наставник ради са пуним или непуним радним временом и од када** | | | | | | | УНС ПМФ, 1988 | | | | | | |
| **Ужа научна односно уметничка област** | | | | | | | Анализа и вероватноћа | | | | | | |
| **Академска каријера** | | | | | | | | | | | | | |
|  | | | | Година | Институција | | | | Научна или уметничка област | | | Ужа научна, уметничка или стручна област | |
| Избор у звање | | | | 2004 | УНС ПМФ | | | | Математика | | | Анализа и вероватноћа | |
| Докторат | | | | 1994 | УНС ПМФ | | | | Математика | | | Анализа и вероватноћа | |
| Магистратура | | | | 1993 | УНС ПМФ | | | | Математика | | | Анализа и вероватноћа | |
| Диплома | | | | 1986 | УНС ПМФ | | | | Математика | | | Математика | |
| **Списак предмета за које је наставник акредитован на првом или другом степену студија** | | | | | | | | | | | | | |
| Р.Б. | Ознака предмета | Назив предмета | | | | | | Вид наставе | | | Назив студијског програма | | Врста студија (ОСС, ССС, ОАС, МСС, МАС, САС) |
| 1. | М312 | Топологија | | | | | | Предавања | | | Математика | | ОАС |
| 2. | М312 | Топологија | | | | | | Вежбе | | | Математика | | ОАС |
| 3. | М415 | Функционална анализа | | | | | | Предавања | | | Мастер професор математике | | МАС |
| 4. | М415 | Функционална анализа | | | | | | Вежбе | | | Мастер професор математике | | МАС |
| **Репрезентативне референце (минимално 5 не више од 10)** | | | | | | | | | | | | | |
|  | M. S. [Kurilić,](https://mathscinet.ams.org/mathscinet/search/author.html?mrauthid=328042) Vaught's conjecture for theories admitting finite monomorphic decompositions, [Fund. Math.](https://mathscinet.ams.org/mathscinet/search/journaldoc.html?id=4333) 256,2 (2022) 131–169. <https://doi.org/10.4064/fm967-11-2020> (M23) | | | | | | | | | | | | |
|  | M. S. [Kurilić,](https://mathscinet.ams.org/mathscinet/search/author.html?mrauthid=328042) B. [Kuzeljević,](https://mathscinet.ams.org/mathscinet/search/author.html?mrauthid=1036440) Antichains of copies of ultrahomogeneous structures, [Arch. Math. Logic](https://mathscinet.ams.org/mathscinet/search/journaldoc.html?id=3509) [61](https://mathscinet.ams.org/mathscinet/search/publications.html?pg1=ISSI&s1=461037) [(2022)](file:///C:\Users\KurilicM\_MILOS\NASTAVA\AKREDITACIJA_2023\NASTAVNIK\(2022)) [no. 5-6,](https://mathscinet.ams.org/mathscinet/search/publications.html?pg1=ISSI&s1=461037) 867–879. <https://doi.org/10.1007/s00153-022-00817-7> (M23) | | | | | | | | | | | | |
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|  | M. S. [Kurilić,](https://mathscinet.ams.org/mathscinet/search/author.html?mrauthid=328042) Vaught's conjecture for monomorphic theories, [Ann. Pure Appl. Logic](https://mathscinet.ams.org/mathscinet/search/journaldoc.html?id=1935) [170 (2019), no. 8,](https://mathscinet.ams.org/mathscinet/search/publications.html?pg1=ISSI&s1=372278) 910–920.  <https://doi.org/10.1016/j.apal.2019.04.012> (M21a) | | | | | | | | | | | | |
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| **Збирни подаци научне, односно уметничке и стручне активности наставника** | | | | | | | | | | | | | |
| Укупан број цитата | | | | | | 175 (71), SCOPUS | | | | | | | |
| Укупан број радова са SCI (SSCI) листе | | | | | | 50 | | | | | | | |
| Тренутно учешће на пројектима | | | | | | Домаћи 2 | | | | Међународни - | | | |
| Усавршавања | | | - | | | | | | | | | | |
| Други подаци које сматрате релевантним | | | | | | | | | | | | | |