

ANNEX 8 – REQUEST FOR CHANGE OF BENEFICIARY

REQUEST FOR CHANGE OF BENEFICIARY

REGISTRATION NUMBER OF THE GRANT PROJECT (HEREINAFTER REFERRED TO AS “PROJECT”):

24-12591M

PROJECT TITLE: Model theory, structural combinatorics, and algorithms

PROJECT INVESTIGATOR: [REDACTED]

PROJECT START DATE: 1.1.2024

PROJECT COMPLETION DATE: 31.12.2028

PROPOSED DATE OF PROJECT ASSIGNMENT:

CURRENT BENEFICIARY: Univerzita Karlova, Matematicko-fyzikální fakulta

With its registered seat at: Ovocný trh 5, 116 36 Praha, CZ

Registration number: 00216208

Represented by: doc. RNDr. Mirko Rokytou, CSc., děkanem MFF UK

Registered at:

Name and address of bank: KB Praha 1

Bank account number: 38330021/0100

(hereinafter referred to as “**Current Beneficiary**”)

NEW ORGANIZATION: Ústav informatiky AV ČR, v.v.i.

With its registered seat at: Pod Vodárenskou věží 271/2, 182 07 Praha, CZ

Registration number: 67985807

Represented by: Doc. Ing. Petr Cintula, Ph.D.

Registered at:

Name and address of bank: ČNB Praha 8

Bank account number: 94-11123081/0710

(hereinafter referred to as “**New Organization**”)

The Current Beneficiary, the New Organization and the Project Investigator hereby request an Amendment to the Agreement on Grant Funding for Grant Project No. 24-12591M . Panel/Committee No. P EX1 executed on 1.1.2024 (hereinafter the “Agreement”) by and between the Current Beneficiary and the Czech Republic – Grantová agentura České republiky (the Czech Science Foundation), with its registered seat at Evropská 2589 / 33b, 160 00 Prague 6, Czech Republic, registration number: 48549037 (hereinafter the “Provider”)

I. Detailed explanation of all relevant facts, justifying the conclusion that the Project cannot continue at the Current Beneficiary's institution:

Detailed justification of all relevant facts justifying the conclusion that the project cannot be continued at the current beneficiary's site

The Project Investigator has a postdoctoral position at the Current Beneficiary, but has started a tenure-track position at the New Organization. This tenure-track position is currently .2 FTE, but will increase to 1.0 FTE at the beginning of 2026. The Project Investigator cannot continue to pursue the grant at the Current Beneficiary while also working full-time at the New Organization, and so requests a change of beneficiary.

The project objectives and planned results will not be affected by the change in grant Beneficiary. The members of the research team plan to move their positions to the New Organization at the beginning of 2026, at the planned FTEs. The members include [REDACTED] (PhD student, 0.5 FTE), [REDACTED] (PhD student, 0.5 FTE), and [REDACTED] (postdoc, 1 FTE). ([REDACTED] is planning to re-join the project at the beginning of 2026 after her maternity leave.) This has been agreed to by the researchers themselves, the advisors of the PhD students, and statutory representatives at the Current Beneficiary and the New Organization.

The New Organization offers research support on par with the Current Beneficiary, including access to a computing cluster, access to publications, open access agreements with publishers, and arrangements for hosting visiting researchers. (When hosting visitors recently, we chose to meet primarily at the New Organization.) Because of the proximity of the Current Beneficiary and New Organization, it will be easy to maintain existing collaborations at the Current Beneficiary. Moreover, the change in workplace may spur new collaborations related to the project, particularly with Daniel Stránka 2 z 9Fussner on homogeneity and Jan Hladký on exchangeability.

The output of the project is going as planned, taking into account the standard delay of 1-2 years between first submitting a paper to a mathematics journal and its acceptance. The planned output was stated to be four results per year. In 2024, we posted five preprints, which have all been submitted, and two have been accepted. So far in 2025, we have posted five preprints, with three submitted and one accepted. We plan for all results submitted for publication by the end of 2025 to be allocated to the Current Beneficiary, and results submitted after the end of 2025 to be allocated to the New Organization.

The Current Beneficiary expects to use the full amount approved for years 2024 and 2025 costs in this year (2025). If the subsidy provided for 2024 and 2025 is not used in full, the Current Beneficiary will have to return the unused portion to the provider.

II. Total approved costs for carrying out the Project from all sources of financing pursuant to the Agreement:

	1 st year	2 nd year	3 rd year	4 th year	5 th year	Total
Total funding remitted by the Provider to the Project	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
Total funding received from other public sources (domestic and international)	■	■	■	■	■	■
Total funding received from nonpublic sources (own funds, private grants)	■	■	■	■	■	■

VI. Total approved costs incurred in the Project by the Current Beneficiary of the Project up until the date of submission of this Request:

	1 st year	2 nd year	3 rd year	4 th year	5 th year	Total
Material costs						
Personnel costs						
Investment costs						
Total						

VII. Estimate of approved costs to be incurred the Current Beneficiary of the Project up until the proposed date of Project assignment:

	1 st year	2 nd year	3 rd year	4 th year	5 th year	Total
Material costs						
Personnel costs						
Investment costs						
Total						

VIII. Application of Project outputs:

Outputs applied to date:

Type of output	Article in SCOPUS (Jsc)
Title of output	Corrigenda to "Characterizations of monadic NIP"
Description (bibliographic information)	Title: Corrigenda to "Characterizations of monadic NIP" Authors: [REDACTED] Journal title: Transactions of the American Mathematical Society, Series B Place: United States Publisher: American Mathematical Society Year: 2024 Numbering: Volume 11 Pages: 1226-1232 DOI: 10.1090/btran/209
Application rate in RIV of the institution	100% Charles University
Type of output	Article in SCOPUS (Jsc)
Title of output	Indiscernibles in monadically NIP theories

Description (bibliographic information)	Title: Indiscernibles in monadically NIP theories Authors: [REDACTED] Journal title: Bulletin of the London Mathematical Society Publisher: Wiley Online Library Year: 2025 Numbering: Early online view only DOI: 10.1112/blms.70155
Application rate in RIV of the institution	100% Charles University

Type of output	Article in SCOPUS (D)
Title of output	Separability Properties of Monadically Dependent Graph Classes
Description (bibliographic information)	Title: Separability Properties of Monadically Dependent Graph Classes Authors: [REDACTED] [REDACTED] [REDACTED] Proceedings title: Leibniz International Proceedings in Informatics, LIPIcs Publisher: Schloss Dagstuhl- Leibniz-Zentrum für Informatik GmbH, Dagstuhl Publishing Year: 2025 Numbering: Volume 334 Pages: Article 147 DOI: 10.4230/LIPIcs.ICALP.2025.147
Application rate in RIV of the institution	100% Charles University

Outputs being applied:

Type of output	Submitted paper (article in SCOPUS (Jsc))
Title of output	Boolean combinations of graphs

Description (bibliographic information)	Title: Boolean combinations of graphs Authors: [REDACTED] arXiv number: 2412.19551 Year: 2024 DOI: 10.48550/arXiv.2412.19551
Application rate in RIV of the institution	100% Charles University
Type of output	Submitted paper (other article (Joth))
Title of output	Omega-categorical limits of betweenness relations and D-sets
Description (bibliographic information)	Title: Omega-categorical limits of betweenness relations and D-sets Authors: [REDACTED] arXiv number: 2410.05832 Year: 2024 DOI: 10.48550/arXiv.2410.05832
Application rate in RIV of the institution	100% Charles University

Type of output	Submitted paper (article in SCOPUS (Jsc))
Title of output	When invariance implies exchangeability (and applications to invariant Keisler measures)
Description (bibliographic information)	Title: When invariance implies exchangeability (and applications to invariant Keisler measures) Authors: [REDACTED] arXiv number: 2408.08370 Year: 2024 DOI: 10.48550/arXiv.2408.08370

Application rate in RIV of the institution	100% Charles University
Type of output	Submitted paper (article in SCOPUS (Jsc))
Title of output	Embeddings into the random poset
Description (bibliographic information)	Title: Embeddings into the random poset Authors: [REDACTED] arXiv number: 2502.16695 Year: 2025 DOI: 10.48550/arXiv.2502.16695
Application rate in RIV of the institution	100% Charles University

Type of output	Submitted paper (article in SCOPUS (Jsc))
Title of output	A Polynomial Ramsey Statement for Bounded VC-dimension
Description (bibliographic information)	Title: A Polynomial Ramsey Statement for Bounded VC-dimension Authors: [REDACTED] arXiv number: 2502.20461 Year: 2025 DOI: 10.48550/arXiv.2502.20461
Application rate in RIV of the institution	100% Charles University

Expected outputs:

Type of output	Public preprint
----------------	-----------------

Title of output	Extensive embeddings into Fraïssé structures and stationary weak independence relations
Description (bibliographic information)	Title: Extensive embeddings into Fraïssé structures and stationary weak independence relations Authors: [REDACTED] arXiv number: 2508.06370 Year: 2025 DOI: 10.48550/arXiv.2508.06370
Application rate in RIV of the institution	100% Charles University
Type of output	Public preprint
Title of output	Sharply k-transitive actions on ultrahomogeneous structures
Description (bibliographic information)	Title: Sharply k-transitive actions on ultrahomogeneous structures Authors: [REDACTED] arXiv number: 2502.11166 Year: 2025 DOI: 10.48550/arXiv.2502.11166
Application rate in RIV of the institution	100% Charles University

IX. Proposal for the mutual settlement of assets acquired with the use of the approved costs of the Project. This proposal shall also include the settlement of all property rights incurred during the Project, including rights to research outputs. The proposal of the settlement is being made so as to take effect on the intended date of Project assignment:

The details of the mutual settlement effective as of the proposed date of assignment of the Project are contained in the agreement on the assignment of the Agreement, which is incorporated in this Request by reference

X. Annexes proving the eligibility of the New Organization which are attached to this Request:

1. Annex No. 1: ICS affidavit

2. Annex No. 2: ICS institution overview

XI. Warranties and Representations

1. The New Organization has been made aware in detail of the institutional and technical requirements to carry out the Project and represents that it is able to provide and shall provide the Project Investigator and its team members with similar or better institutional and technical resources for the continuation of the Project.

2. The Project Investigator has been made aware in detail of the institutional and technical resources of the New Organization and is convinced that the New Organization is able to provide the Project Investigator and his/her team members with institutional and technical resources to carry out the Project which are similar as, or better than, the resources provided by the Current Beneficiary.

3. The Current Beneficiary represents and declares on its honour that it has made the New Organization aware of the detail of the institutional and technical requirements of the Project Investigator, and of the status of the Project as of the proposed date of assignment of the Project, and that it has not omitted any substantial circumstance that might impair the successful completion of the Project, and/or that the New Organization has been made aware of the potential risks in the continuation of the Project.

4. The Current Beneficiary, the New Organization, and the Project Investigator represent and declare on their honour that they are not aware as of the date of submitting this Request of any obstacles to the successful completion of the Project after the assignment of the Agreement by the Current Beneficiary to the New Organization.

5. The Current Beneficiary and the New Organization hereby represent that they have exercised due care in their consideration of the settlement of property resulting out of the assignment of the Project, and that this complete settlement of property is included in the agreement on the assignment of Agreement, which is incorporated in this Request by reference.

6. The Parties hereto request the assignment of the Project based on the agreement on the assignment of the Agreement as of the proposed date of the assignment of the Project.

Annexes: 1) Annex No. 3: Interim Financial Statements of the Project of the Current Beneficiary closed as of the date of Request submission
2) Annex No. 4: an agreement for the assignment of the Agreement on Grant Funding (smlouvu o postoupení smlouvy o poskytnutí účelové podpory)

Done at Prague

For Current Beneficiary:

Done at Prague

For New Organization:

Done at Prague day of
August 18, 2025

For Project Investigator:

.....

.....

