Linked Data

an extremely short primer

Acta physica Hungarica. B, Quantum electronics

Imprint	Budapest : Akadémiai Kiadó
Physical description	v. : ill. ; 24 cm.

Online

Available online

SpringerLink Journals
- Available from 2004 volume: 20 issue: 1 until 2006 volume: 26 issue: 4

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At the library

SAL3 (off-campus storage)
No public access

For use in Green Library [Request]
Library has: v.20:no.1/2(2004)-
v.20:no.3/4(2004); v.23:no.1/2(2005)-v.23:no.3/4(2005)

530.5 .A1793 V.23 2005	In-library use
530.5 .A1793 V.20 2004	In-library use

Stacks [Request]
Library has: v.26(2006)

530.5 .A1793 V.26 2006	Available

More options

Find it at other libraries via WorldCat

Description

Creators/Contributors

Contributor
Magyar Tudományos Akadémia.

Contents/Summary

Supplemental links
library.stanford.edu

Subjects

Subjects
Quantum electronics > Periodicals.

Quantum optics > Periodicals.

Bibliographic information

Beginning date
2004

Ending date
2006

Title variation
Quantum electronics

Frequency
4 no. a year (in 1 vol.)

Vol/date range
Began with: Vol. 20, no. 1/2 (2004). Ended in 2006.

Note
Title from cover.

Note
Some issues combined.

Alternates vol. numbering with Acta physica Hungarica. A, Heavy ion physics (which has 2 vols. per year).

Note
Also issued online.

Continues in part
Acta physica Hungarica. New series, Heavy ion physics (ISSN 1219-7580)

Absorbed by
European physical journal. D, Atomic, molecular, and optical physics (ISSN 1434-6060)

ISSN
1589-9535

Three novels

Responsibility	Yuri Herrera ; translated by Lisa Dillman ; with a new preface by the author
Uniform Title	Novels. Selections. English
Edition	Special omnibus edition
Publication	Sheffield ; New York : And Other Stories, 2021
Copyright notice	©2021
Physical description	viii, 272 pages ; 21 cm

At the library

Green Library
Today's hours: 9a - 10p

[Find it] Stacks

PQ7298.418 .E7986 A2 2021   Available

More options

Find it at other libraries via WorldCat

Google Preview (Limited preview)

Description

Creators/Contributors

Author/Creator
Herrera, Yuri, 1970- author, writer of preface.

Contributor
Dillman, Lisa, translator.

Contents/Summary

Contents
- Kingdom cons
- Signs preceding the end of the world
- The transmigration of bodies

Summary
The Mexico we hear of in the news - the drug cartels, migration and senseless violence - is rich soil for Herrera's moving stories of people who live in this reality but also live in the timeless realm of myth, epic and fairy tale, such as the singer Lobo in Kingdom Cons who loves the drug lord's own daughter, Makina who crosses borders to find her brother in Signs Preceding the End of the World, and the Redeemer, a hard-boiled hero looking to broker peace between feuding families during a pandemic in The Transmigration of Bodies. These three novels get to the heart of the matter in a truly original way. They are storytelling that is at once timely and timeless.
(source: Nielsen Book Data)

Included work
Container of: Herrera, Yuri, 1970- Trabajos del reino. English.
Container of: Herrera, Yuri, 1970- Señales que precederán al fin del mundo. English.
Container of: Herrera, Yuri, 1970- Transmigración de los cuerpos. English.

Subjects

Subjects
Herrera, Yuri, 1970- > Translations into English.
Mexico > Social conditions > Fiction.

Genre
Novels.
Fiction.

Bibliographic information

Publication date
2021

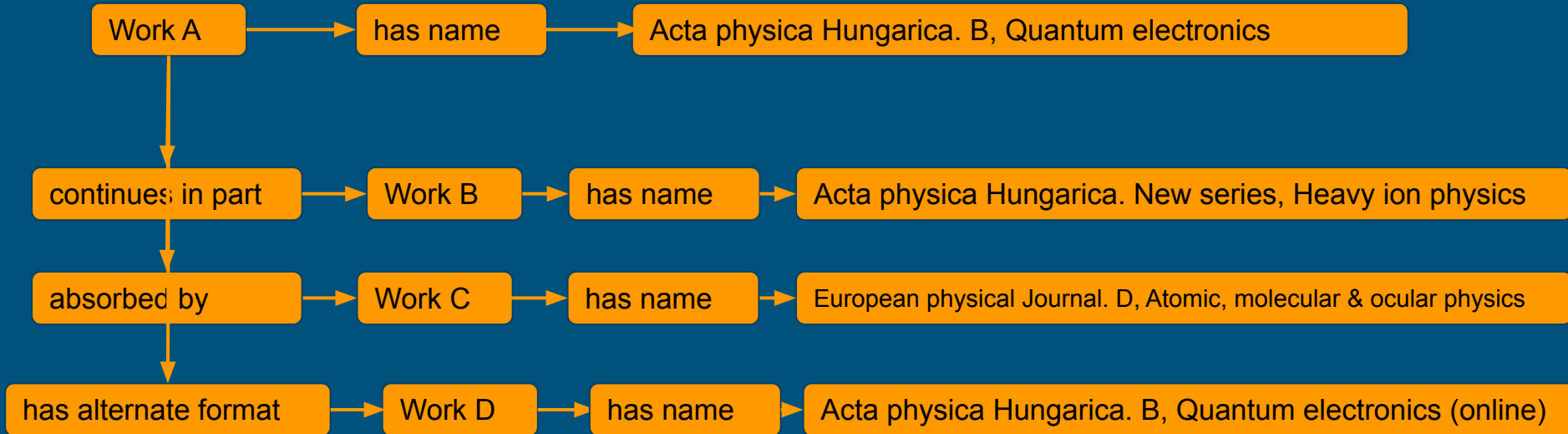Copyright date
2021

Note
Translated from the Spanish

ISBN
9781913505240 hardcover
1913505243 hardcover

010			2004260043
040			KSU ‡b eng ‡c KSU ‡d ORU ‡d DLC ‡d CGU ‡d OCLCQ ‡d HEBIS ‡d GBVCP ‡d WAU ‡d OCLCF ‡d OCLCO
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016	7		2151801-4 ‡2 DE-600
022	0		1589-9535 ‡l 1589-9535 ‡2 55
042			pcc
050	0	0	QC685 ‡b .A28
090			‡b
049			STFA
210	1		Acta phys. Hung., B Quantum electron. ‡b (Nyomt.)
222		0	Acta physica Hungarica. B, Quantum electronics ‡b (Nyomtatott)
245	0	0	Acta physica Hungarica. ‡n B, ‡p Quantum electronics.
246	3	0	Quantum electronics
260			Budapest : ‡b Akadémiai Kiadó, ‡c c2004-
300			v. : ‡b ill. ; ‡c 24 cm.
310			4 no. a year (in 1 v.)
362	0		Vol. 20, no. 1/2 (2004)-
362	1		Ceased in 2006?

500			"A journal of the Hungarian Academy of Sciences."
500			Title from cover.
515			Some issues combined.
515			Alternates v. numbering with Acta physica Hungarica. A, Heavy ion physics (which has 2 v. per year).
546			In English.
650		0	Quantum electronics ‡v Periodicals.
650		0	Quantum optics ‡v Periodicals.
650		7	Quantum electronics. ‡2 fast ‡0 (OCoLC)fst01085101
650		7	Quantum optics. ‡2 fast ‡0 (OCoLC)fst01085118
655		7	Periodicals. ‡2 fast ‡0 (OCoLC)fst01411641
710	2		Magyar Tudományos Akadémia.
776	0	8	‡i Issued also online: ‡t Acta physica Hungarica. B, Quantum electronics (Online) ‡x 1786-3767 ‡w (OCoLC)60630156
776	0	8	‡i Online version: ‡t Acta physica Hungarica. B, Quantum electronics ‡w (OCoLC)795690557
780	0	1	‡t Acta physica Hungarica. New series, Heavy ion physics ‡x 1219-7580 ‡w (DLC) 96640104 ‡w (OCoLC)33840755
785	0	4	‡t European physical journal. D, Atomic, molecular, and optical physics ‡x 1434-6060 ‡w (DLC) 98652706 ‡w (OCoLC)38540304
850			DLC
856	4	1	‡3 Abstracts ‡u http://www.akkrt.hu/kerdesek/reszletes%5Fhjour.jsp?id=486

Linked Data--Statements

Work A → has name → Acta physica Hungarica. B, Quantum electronics

Work A → continues in part → Work B → has name → Acta physica Hungarica. New series, Heavy ion physics

continues in part → absorbed by → Work C → has name → European physical Journal. D, Atomic, molecular & ocular physics

absorbed by → has alternate format → Work D → has name → Acta physica Hungarica. B, Quantum electronics (online)

Linked Data--Statements

- made up of statements, not records
  - in the form "subject--predicate--object" (a "triple")
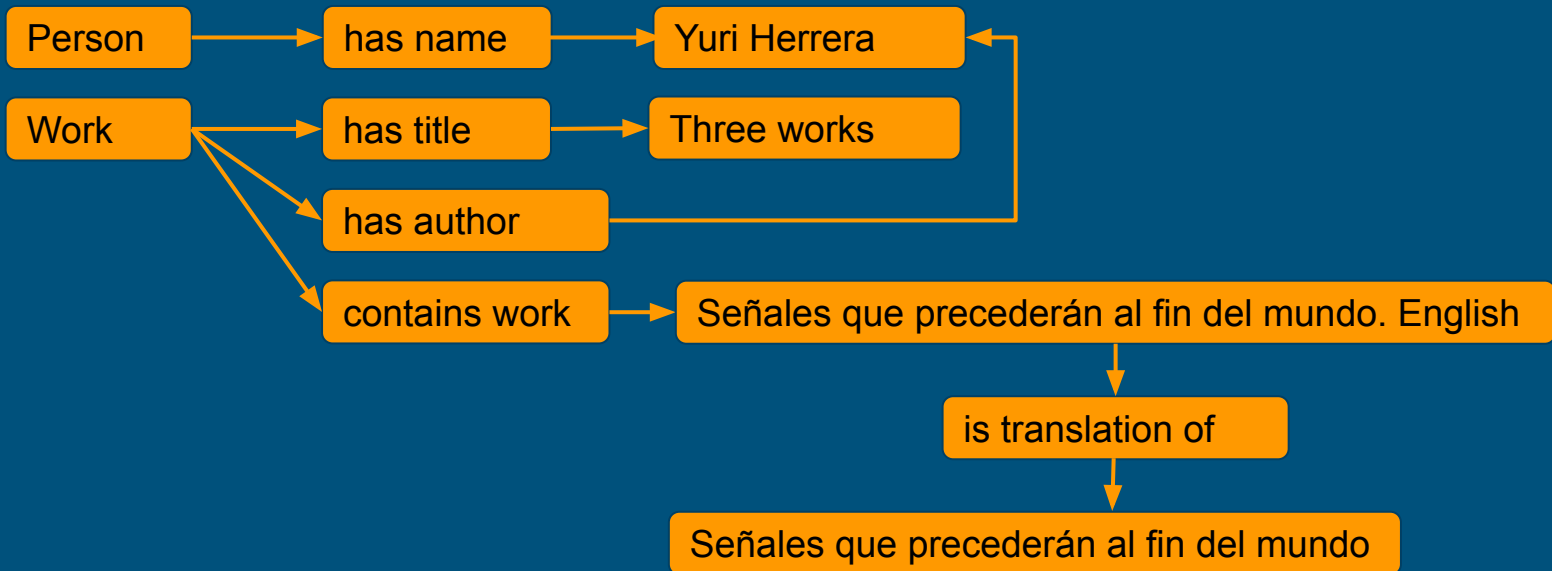
Statements expressed as URIs

Señales que precederán al fin del mundo. English

is translation of

Señales que precederán al fin del mundo

http://id.loc.gov/resources/hubs/cbb1f83c-13a0-dc73-d009-5e3363e6aa5e

http://id.loc.gov/ontologies/bibframe/translationOf

http://id.loc.gov/resources/hubs/e61bd5e2-394e-3afd-8a6b-084628a415a9

MARC vs Linked Data

MARC

Data elements are linked together by the context of the database record

Identifiers are text strings

Relationships are expressed in free text notes, or controlled text strings & require human interpretation

Not machine-readable or –actionable

Combines description of works, expressions, manifestations, events

MARC databases are silos—they cannot make use of outside metadata

Linked Data

Data elements are linked together as independent statements and not tied to a record format

Identifiers are URIs

Relationships are expressed as triples in the form of URIS

Triples are machine-actionable

Entity-based descriptions combined through relationships defined by an ontology

Links can be made to other linked data repositories

Between institutions & within shared print trusts

- true linking & clustering of resources with simple & complex relationships between works built into & explicitly defined by the metadata
  - title changes/merges/splits
  - alternate formats
    - work-based discovery clusters related resources for more meaningful display to users
    - clustering title changes, etc. allows for preservation of serial clusters, rather than individual titles (or maybe multiple editions of monographic works)
- possibility of item-based holdings, access information
- possibility of linking out to further information
  - conservation/preservation information
  - information about the shared print program

Between shared print trusts

- potential to connect pools of aggregated data in various shared print nodes
  - benefits for creating an overall picture of shared print, possibilities for resource-sharing (including objects, metadata, tools)
- potential for connecting local catalogs to shared print nodes
  - simplified resource sharing?
  - visibility, awareness
- open, reusable metadata that can be shared