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Universidad de Cantabria, Spain

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PROJECT NUMBER 2020-1-IT02-KA226-HE-095624
CUP NUMBER B65F21000120006

Co-funded by the Erasmus+ Programme of the European Union

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- Identifying the journals: ISSN, ULRICH'S MIAR

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Publicación: **JAMA,2022, vol. 328 num. 20 pags. 2002**

Autores: **Melissa Suran**

Artículo o capítulo: **GAO Calls for Nationwide Analysis of "Forever Chemicals"**

ISSN: **0098-7484** DOI: **10.1001/jama.2022.18482**

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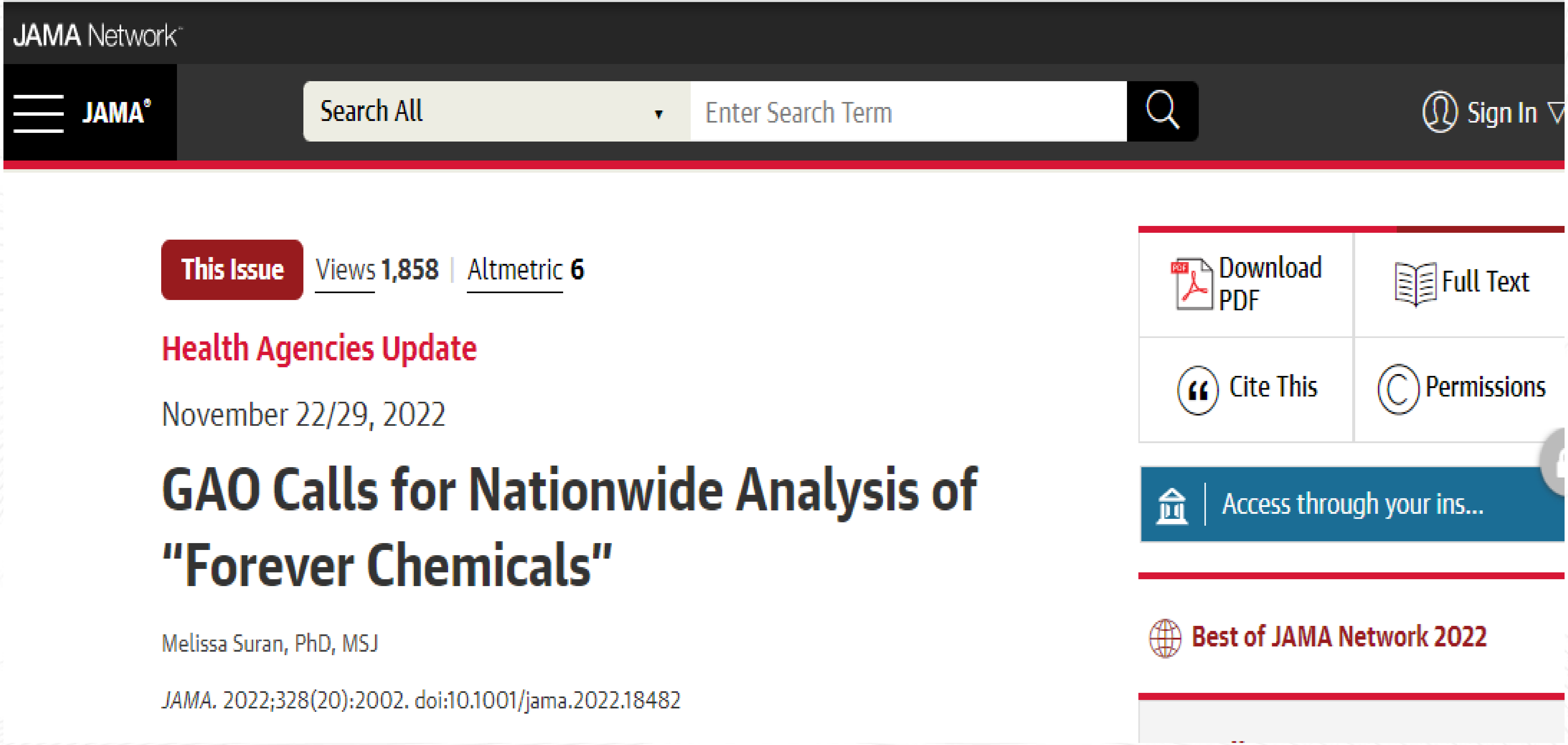

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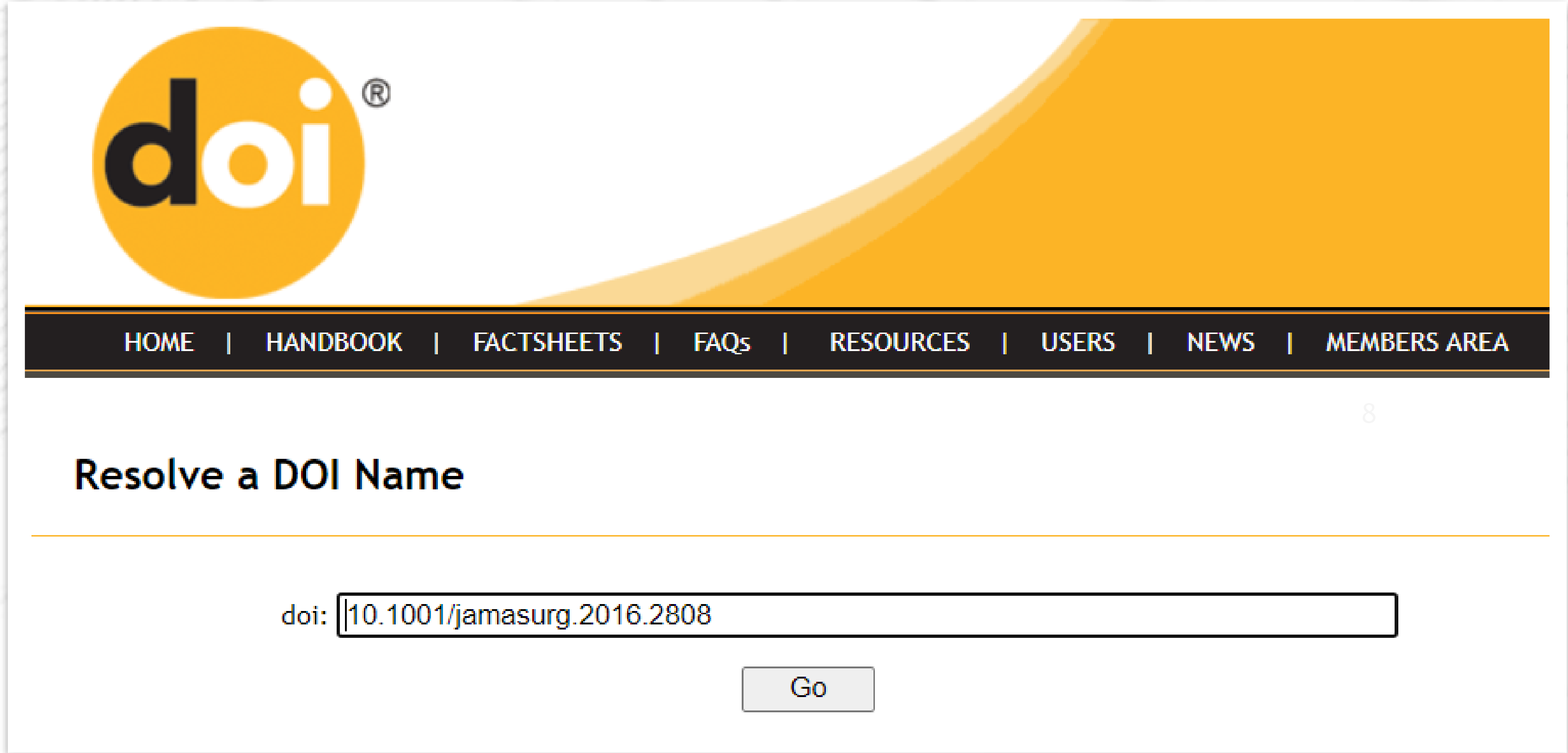

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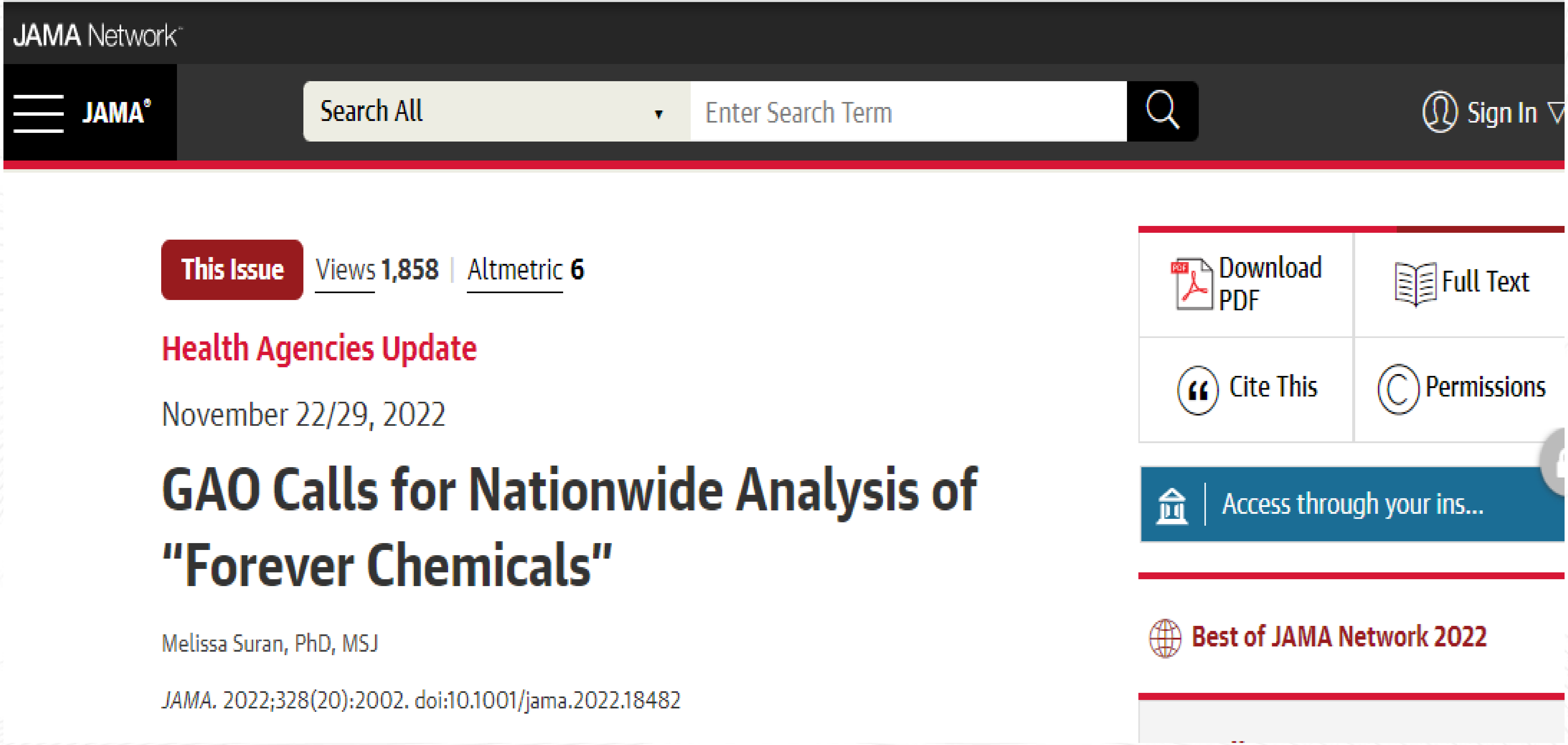
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November 22/29, 2022

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Melissa Suran, PhD, MSJ

JAMA. 2022;328(20):2002. doi:10.1001/jama.2022.18482

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ISSN PORTAL The Global Index for Continuing Resources

JAMA (Chicago, Ill.)

ISSN: 0098-7484

Publisher: Chicago American Medical Association 1960-

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Status: Confirmed

Dates: 1960-9999

Has other medium version: JAMA (Online), 1538-3598

Continues: Journal of the American Medical Association, 0002-9955

Has other edition: JAMA. French, 0221-7678

Has other edition: JAMA en Español, 0211-4445

Issued with: Continuing education courses for physicians,

Issued with: Continuing education opportunities for physicians for the period ., 0740-1515

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Subject:	HEALTH SCIENCES
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ICDS 2018: 11.0
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ICDS 2014: 9.977
ICDS 2013: 9.977
ICDS 2012: 9.977
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Türkiye tarihi
by Hassan, Ümit; Akşin, Sina
Print book, , {Turkish}
[İstanbul] : Cem Yayınevi, [1987]-1995.

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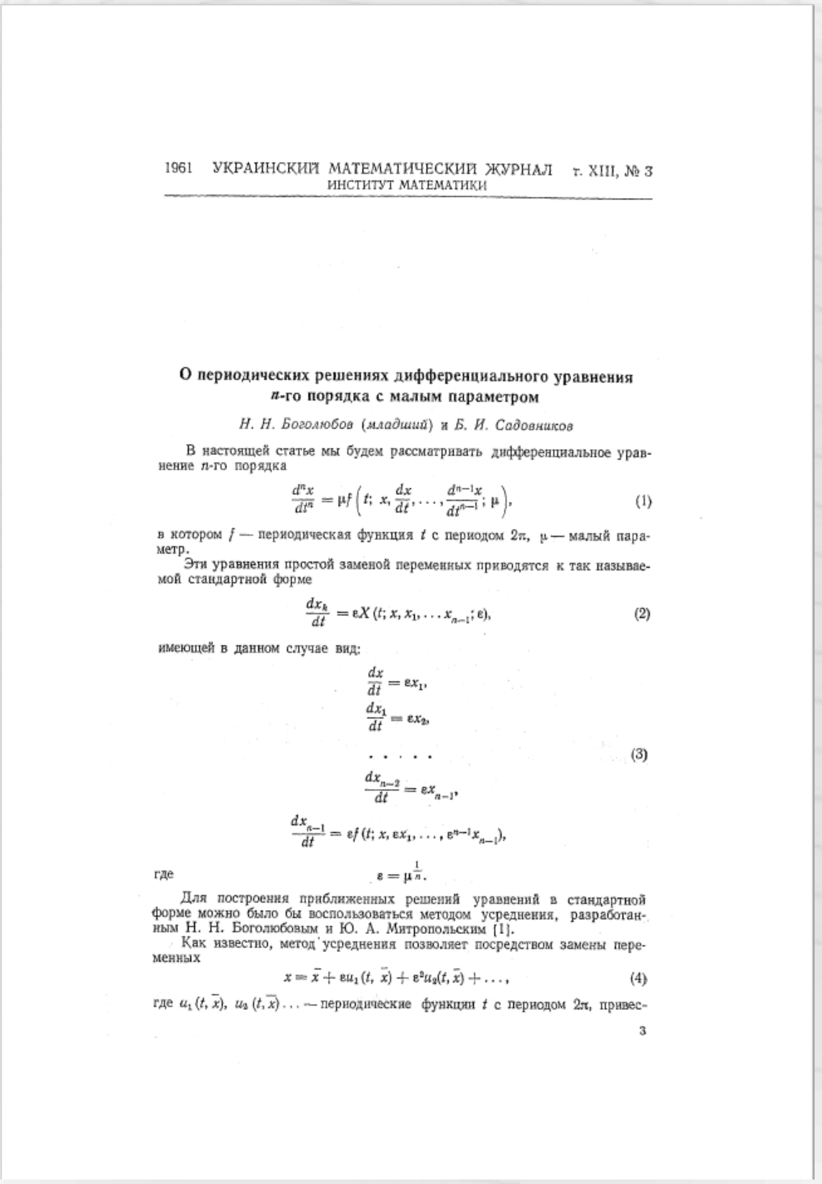


1961 УКРАИНСКИЙ МАТЕМАТИЧЕСКИЙ ЖУРНАЛ т. XIII, № 3
ИНСТИТУТ МАТЕМАТИКИ

О периодических решениях дифференциального уравнения n-го порядка с малым параметром

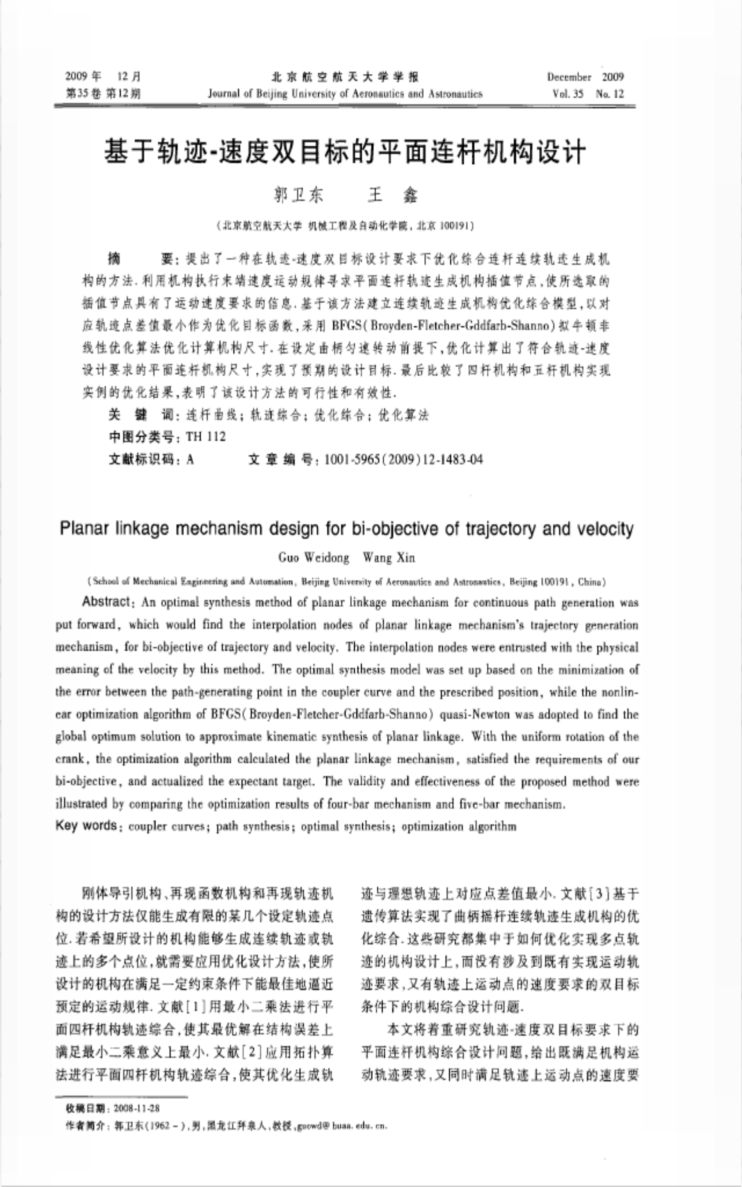
Н. Н. Боголюбов (младший) и Б. И. Садовников

В настоящей статье мы будем рассматривать дифференциальное уравнение n-го порядка

$$\frac{d^n x}{dt^n} = \mu f\left(t;\ x, \frac{dx}{dt}, \ldots, \frac{d^{n-1}x}{dt^{n-1}}; \mu\right), \quad (1)$$

в котором f — периодическая функция t с периодом 2π, μ — малый параметр.

Эти уравнения простой заменой переменных приводятся к так называемой стандартной форме



2009 年 12 月 北京航空航天大学学报 December 2009
第35卷 第12期 Journal of Beijing University of Aeronautics and Astronautics Vol. 35 No. 12

基于轨迹-速度双目标的平面连杆机构设计

郭卫东 王 鑫

（北京航空航天大学 机械工程及自动化学院，北京 100191）

摘 要：提出了一种在轨迹-速度双目标设计要求下优化综合连杆连续轨迹生成机构的方法.利用机构执行末端速度运动规律寻求平面连杆轨迹生成机构插值节点，使所选取的插值节点具有了运动速度要求的信息.基于该方法建立连续轨迹生成机构优化综合模型，以对应轨迹点差值最小作为优化目标函数，采用 BFGS(Broyden-Fletcher-Gddfarb-Shanno) 拟牛顿非线性优化算法优化计算机构尺寸.在设定曲柄匀速转动前提下，优化计算出了符合轨迹-速度设计要求的平面连杆机构尺寸，实现了预期的设计目标.最后比较了四杆机构和五杆机构实现实例的优化结果，表明了该设计方法的可行性和有效性.

关 键 词：连杆曲线；轨迹综合；优化综合；优化算法

中图分类号：TH 112

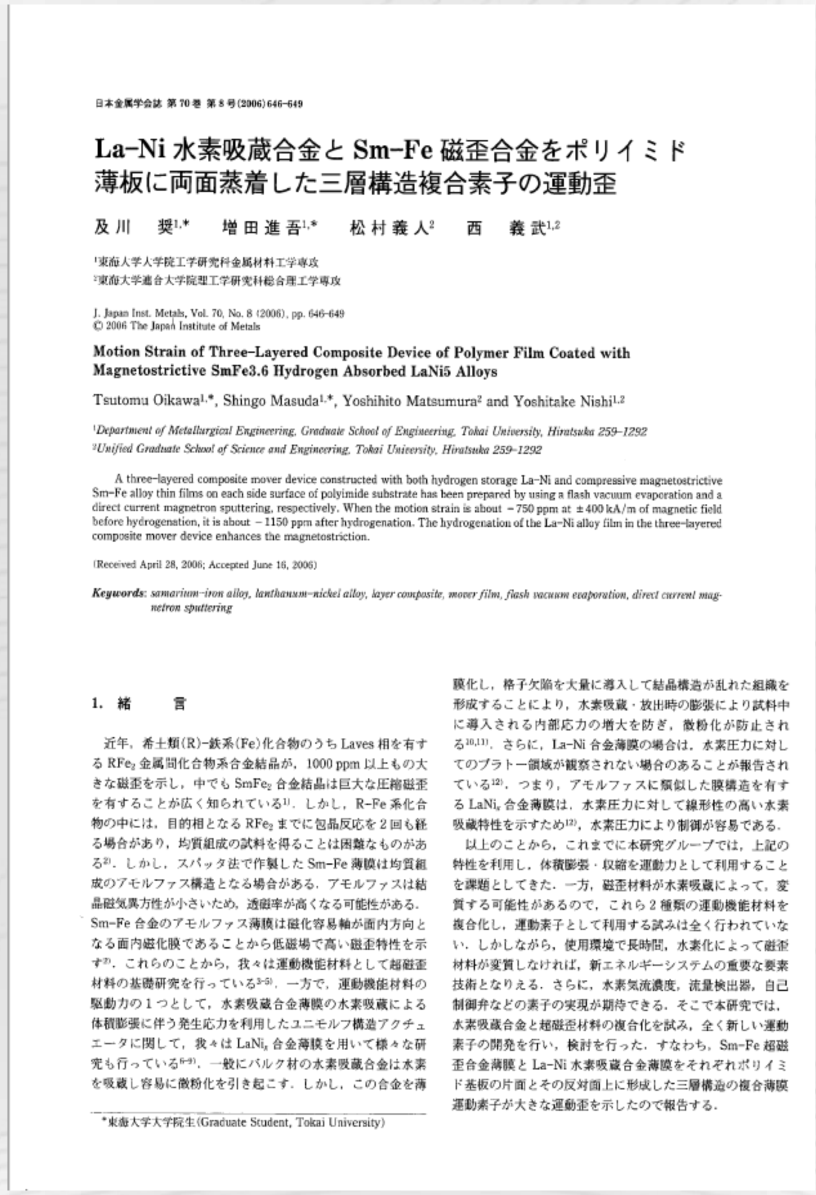
文献标识码：A 文 章 编 号：1001-5965(2009)12-1483-04

Planar linkage mechanism design for bi-objective of trajectory and velocity

Guo Weidong Wang Xin

(School of Mechanical Engineering and Automation, Beijing University of Aeronautics and Astronautics, Beijing 100191, China)

Abstract: An optimal synthesis method of planar linkage mechanism for continuous path generation was put forward, which would find the interpolation nodes of planar linkage mechanism's trajectory generation mechanism, for bi-objective of trajectory and velocity. The interpolation nodes were entrusted with the physical meaning of the velocity by this method. The optimal synthesis model was set up based on the minimization of



日本金属学会誌 第70巻 第8号(2006)646-649

La–Ni 水素吸蔵合金と Sm–Fe 磁歪合金をポリイミド薄板に両面蒸着した三層構造複合素子の運動歪

及川 奨[1,*] 増田進吾[1,*] 松村義人[2] 西 義武[1,2]

[1]東海大学大学院工学研究科金属材料工学専攻
[2]東海大学連合大学院理工学研究科総合理工学専攻

J. Japan Inst. Metals, Vol. 70, No. 8 (2006), pp. 646–649
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Motion Strain of Three–Layered Composite Device of Polymer Film Coated with Magnetostrictive SmFe3.6 Hydrogen Absorbed LaNi5 Alloys

Tsutomu Oikawa[1,*], Shingo Masuda[1,*], Yoshihito Matsumura[2] and Yoshitake Nishi[1,2]

[1]Department of Metallurgical Engineering, Graduate School of Engineering, Tokai University, Hiratsuka 259–1292
[2]Unified Graduate School of Science and Engineering, Tokai University, Hiratsuka 259–1292

A three–layered composite mover device constructed with both hydrogen storage La–Ni and compressive magnetostrictive Sm–Fe alloy thin films on each side surface of polyimide substrate has been prepared by using a flash vacuum evaporation and a direct current magnetron sputtering, respectively. When the motion strain is about −750 ppm at ±400 kA/m of magnetic field

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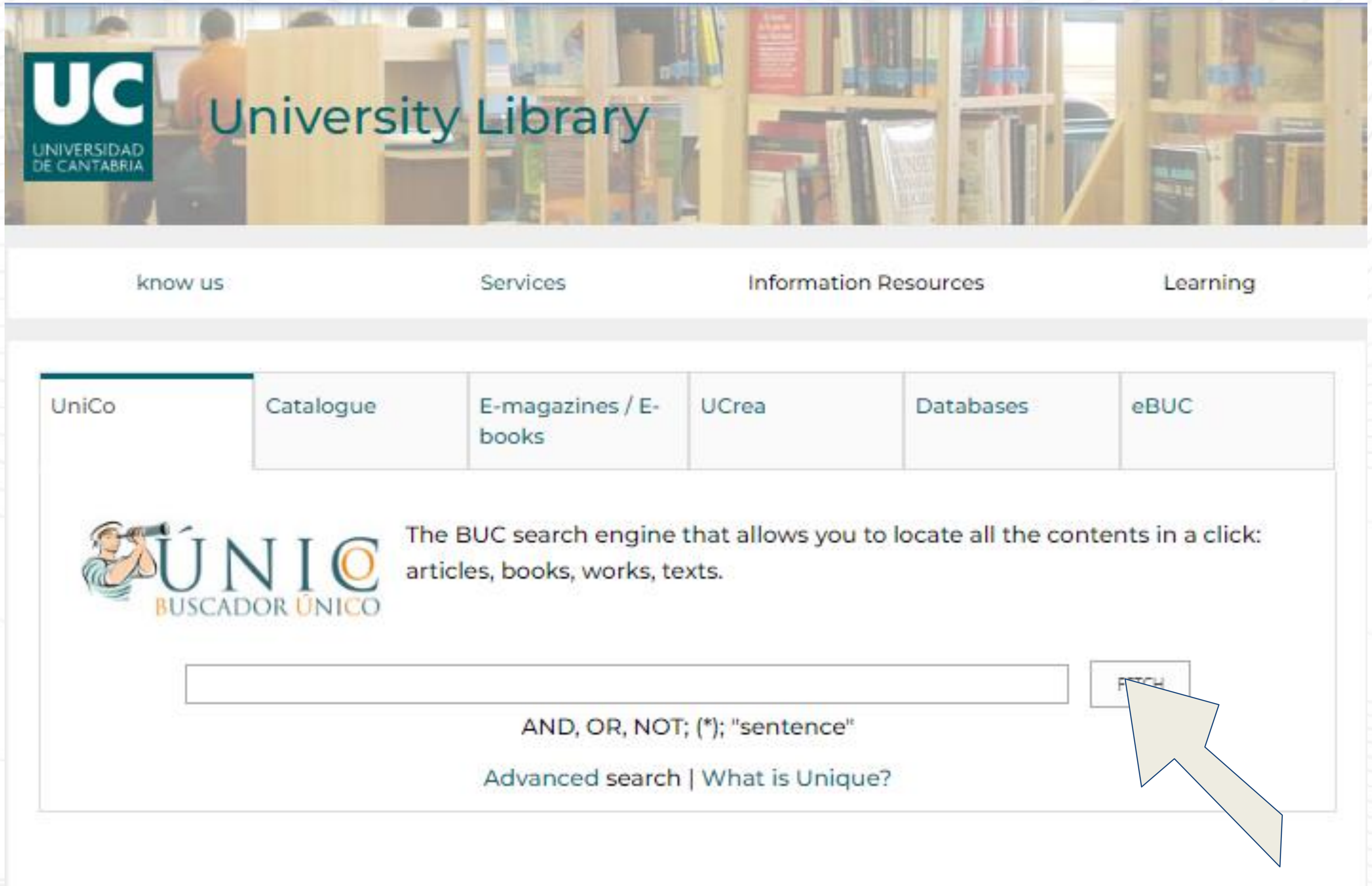

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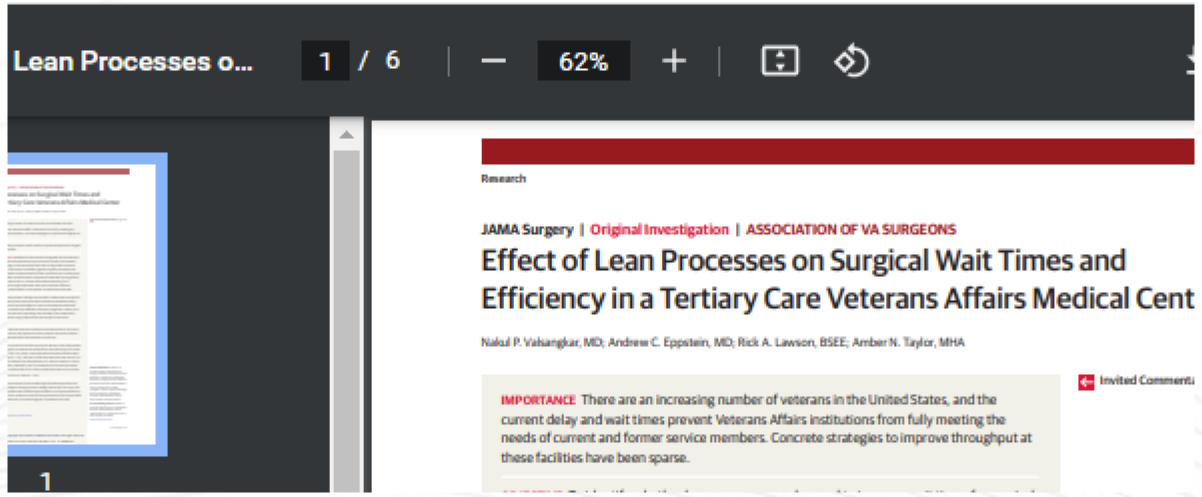
Publicación: JAMA Surgery,2017, vol. 152 num. 1 pags. 42
Autores: Nakul P. Valsangkar Section of General Surgery, Department of Surgery, Indiana U
Artículo o capítulo: Effect of Lean Processes on Surgical Wait Times and Efficiency in a Tertiary Care Veterans Affairs M
ISSN: 2168-6254 DOI: 10.1001/jamasurg.2016.2808



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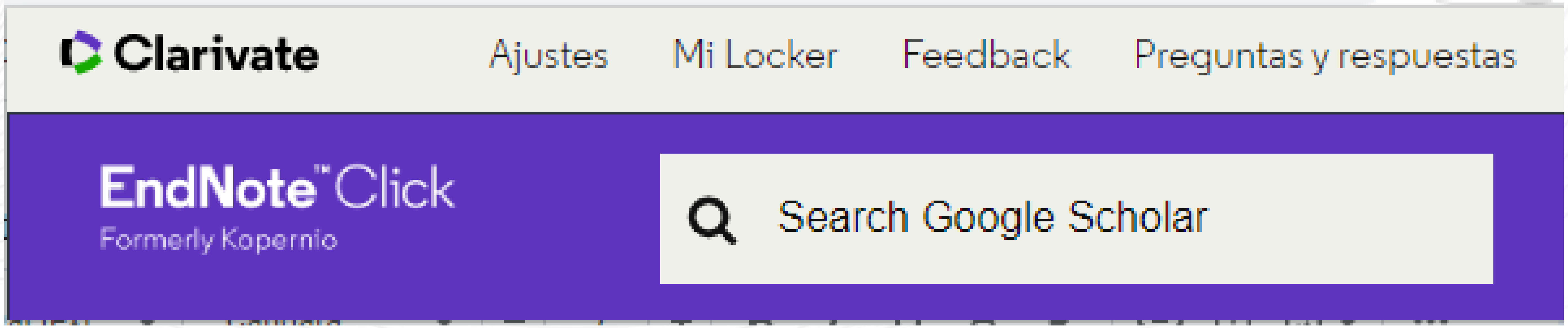

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Description:	It's increasingly acknowledged that firms cannot be competitive if their IT strategies are not implemented methodically. A number of proposals have been made to prioritize strategic IT plan executions and determine the most appropriate models and...
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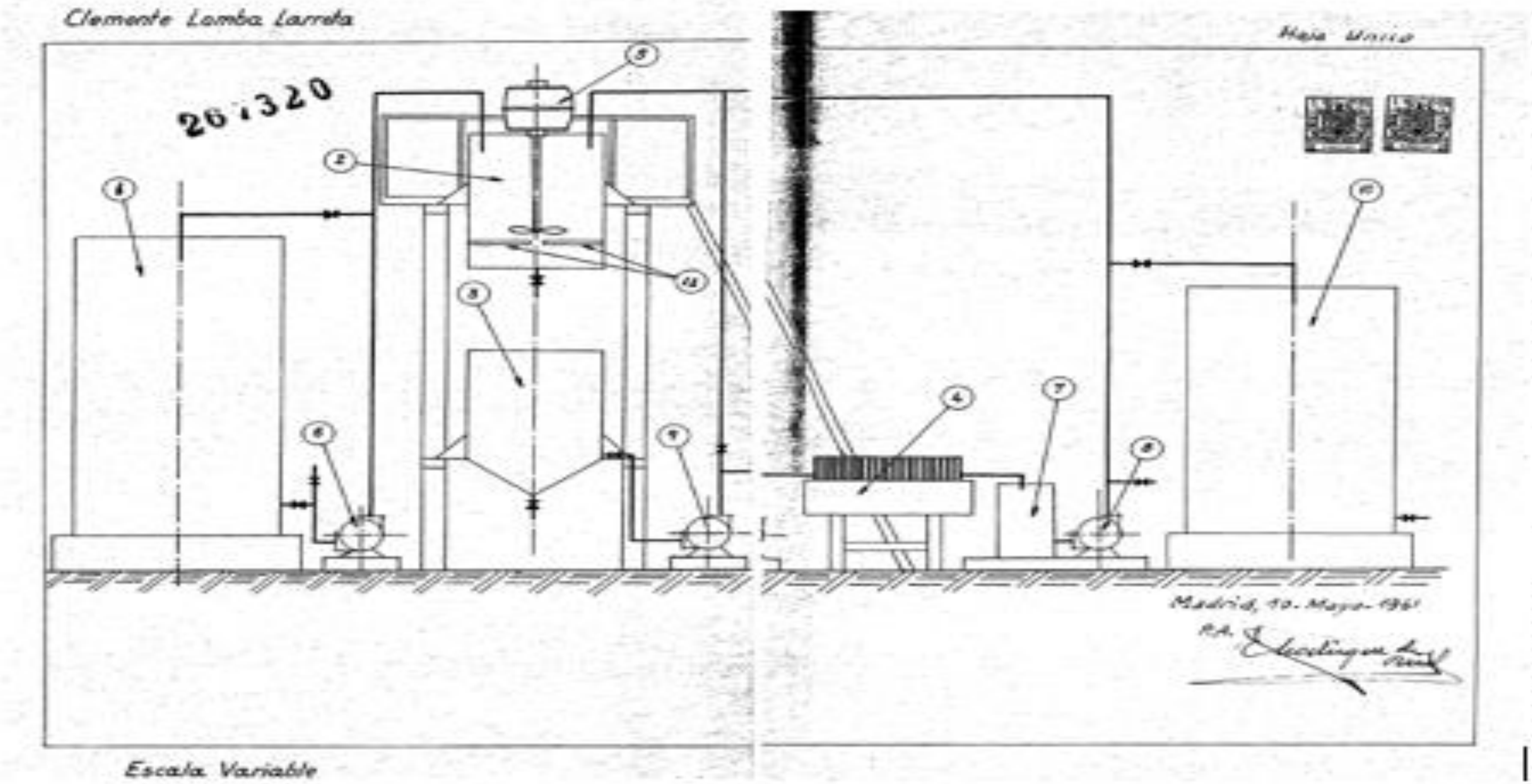

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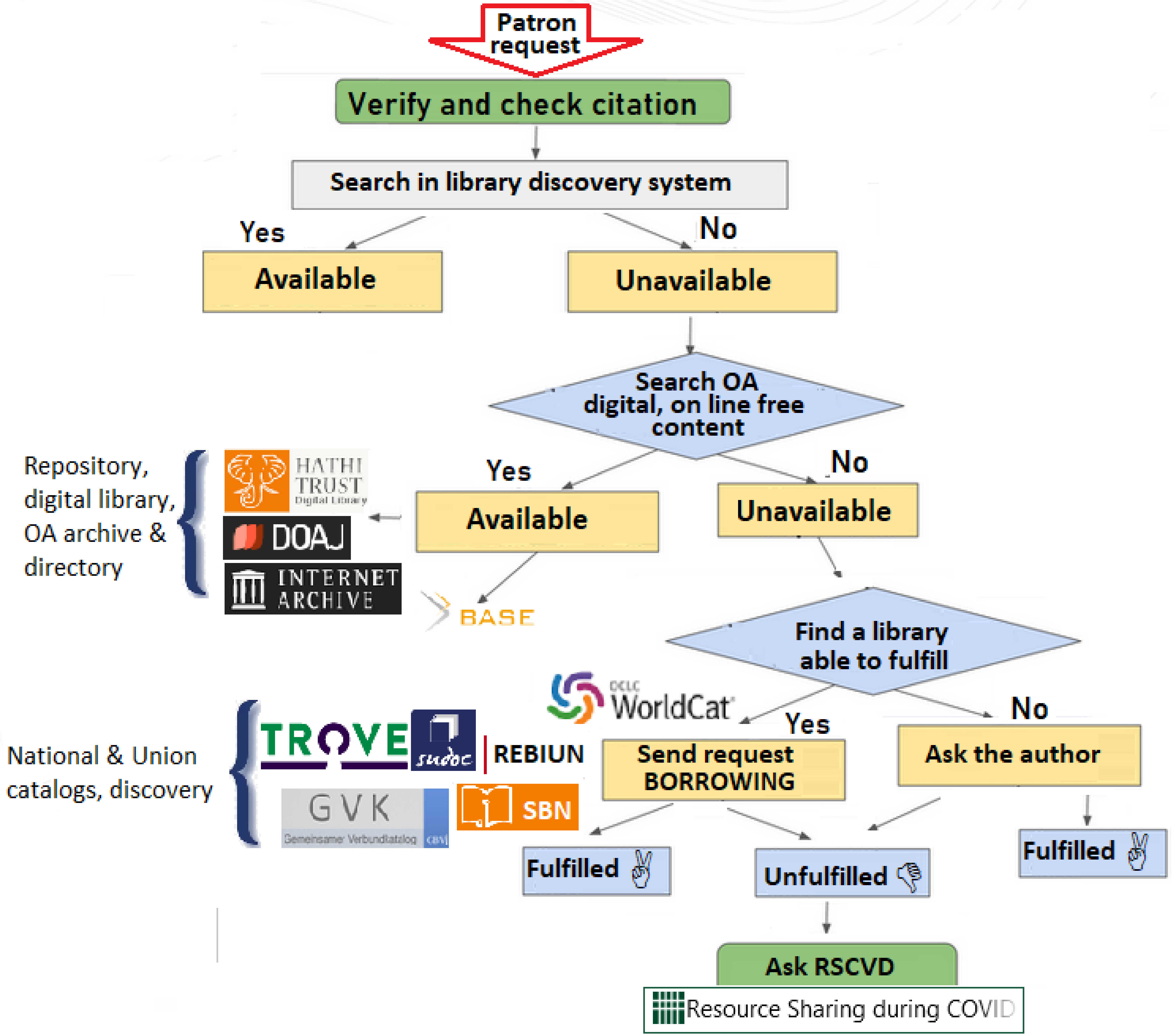

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