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CUP NUMBER B65F21000120006



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Instruments for effective Resource sharing



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- Identifiers: DOI, ISSN, ISBN
- Identifying the journals: ISSN, ULRICH'S MIAR

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- Plugins: UNPAYWALL, ENDNOTE CLICK
- Academic search engines: BASE

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- When the licence doesn't allow ILL

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Identifiers

- DOI
- Digital Object Identifier
- <https://dx.doi.org/>

ISSN/e-ISSN
International Standard Serial
Number

ISBN/e-ISBN
International Standard Book
Number



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Identifiers: DOI



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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> JAMA. 2022 Nov 22;328(20):2002. doi: 10.1001/jama.2022.18482.

GAO Calls for Nationwide Analysis of "Forever Chemicals"

Melissa Suran

PMID: 36413246 DOI: 10.1001/jama.2022.18482

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November 22/29, 2022

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Melissa Suran, PhD, MSJ

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A screenshot of the DOI website's 'Resolve a DOI Name' page. The page features the DOI logo in the top left corner. Below the logo is a navigation bar with links for HOME, HANDBOOK, FACTSHEETS, FAQs, RESOURCES, USERS, NEWS, and MEMBERS AREA. The main heading is 'Resolve a DOI Name'. Below this heading is a search input field with the text 'doi: 10.1001/jamasurg.2016.2808' and a 'Go' button to its right.

doi:

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DOI: Digital Object Identifier
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JAMA-J AM MED ASSOC



JAMA (Chicago, Ill.)



ISSN: 0098-7484

Publisher: Chicago American Medical Association 1960-



Country: United States

URL: jama.ama-assn.org/

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

Identifiers

Linking ISSN (ISSN-L): 0098-7484

Linking ISSN (ISSN-L): 0098-7484

ISSN : 1538-3598

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	American Medical Association	2168-6068	States	Active	Journal	Print
JAMA Dermatology	American Medical Association	2168-6084	United States	Active	Journal	Online
JAMA Psychiatry	American Medical Association	2168-622X	United States	Active	Journal	Print
JAMA Psychiatry	American Medical Association	2168-6238	United States	Active	Journal	Online
JAMA Neurology	American Medical Association	2168-6149	United States	Active	Journal	Print
JAMA Neurology	American Medical Association	2168-6157	United States	Active	Journal	Online
JAMA Ophthalmology	American Medical Association	2168-6165	United States	Active	Journal	Print
JAMA Ophthalmology	American Medical Association	2168-6173	United States	Active	Journal	Online
JAMA Surgery	American Medical Association	2168-6254	United States	Active	Journal	Print
JAMA Surgery	American Medical Association	2168-6262	United States	Active	Journal	Online
JAMA Pediatrics	American Medical Association	2168-6203	United States	Active	Journal	Print
JAMA Pediatrics	American Medical Association	2168-6211	United States	Active	Journal	Online
JAMA Pediatrics	American Medical Association		United States	Active	Journal	Microform
JAMA Dermatology	American Medical Association		United States	Active	Journal	Microform
JAMA Psychiatry	American Medical Association		United States	Active	Journal	Microform
JAMA Neurology	American Medical Association		United States	Active	Journal	Microform
JAMA Ophthalmology	American Medical Association		United States	Active	Journal	Microform
JAMA Surgery	American Medical Association		United States	Active	Journal	Microform

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Identifying the journals



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<http://miar.ub.edu/idioma/en>

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JAMA : THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION

ISSN 0098-7484 Diffusion

Title: JAMA : THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION
related ISSN: 1538-3598,0002-9955

Country: United States

URL: <https://jama.jamanetwork.com/journal.aspx>

Subject: HEALTH SCIENCES

Indexed in: Science Citation Index Expanded, Scopus, Academic Search Premier, PASCAL, Abstracts in Social Gerontology, AgeLine, BIOSIS, CAB Abstracts, Chemical Abstracts Core, CINAHL, Food Science & Technology Abstracts, Gender Studies Database, Index Islamicus, International Pharmaceutical Abstracts, Public Affairs Index, Veterinary Science Database, MLA - Modern Language Association Database, Psycinfo, DIALNET

Metrics: SJR, SCImago Journal & Country Rank, Scopus Sources

OA polices: SHERPA/RoMEO

Diffusion: **Found in**

2 Citation databases.	c2
<i>Science Citation Index Expanded, Scopus</i>	
3 Multidisciplinary databases.	m3
<i>Academic Search Premier, PASCAL, DIALNET</i>	
14 Specialized databases.	e14
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ICDS 2018:	11.0
ICDS 2017:	11.0
ICDS 2016:	11.0
ICDS 2015:	9.977
ICDS 2014:	9.977
ICDS 2013:	9.977
ICDS 2012:	9.977
ICDS 2011:	9.977
ICDS 2010:	9.977
ICDS 2009:	9.977
ICDS 2008:	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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Description	Holdings	Find Related	Subject
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OCLC Number:

17637910

Description:

5 volumes : illustrations ; 24 cm

ISBN:

9754060061 (v. 2); 9789754060065 (v. 2); 975406542X (v. 5); 9789754065428 (v. 5)

Contents:


1. Osmanlı devletine kadar Türkler / Ümit Hassan, Halil Berktaş, Ayla Ödekan --
2. Osmanlı devleti, 1300-1600 / Metin Kunt, Hüseyin G. Yurdaydın, Ayla Ödekan --
3. Osmanlı devleti, 1600-1908 / Metin Kunt [and others] --
4. Çağdaş Türkiye, 1908-1980 / Mete Tunçay [and others] --
5. Bugünkü Türkiye, 1980-1995 / Bülent Tanör [and others].

Note(s):

Vol. 5 has ed. statement: 1. basım.

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Identifying the journals



The screenshot shows the Dialnet website interface. At the top, there are navigation links: [Search](#), [Journals](#), [Thesis](#), [Congresses](#), and [Authors](#). Below these, there are two search sections:

- Search Documents:** A search bar with a red "Search" button.
- Search journals:** A search bar containing the text "Documentos de Trabajo de Sociología Aplicada" and a red "Search" button.

A red arrow points from the "Search journals" section to the search results for "Documentos de Trabajo de Sociología Aplicada". The results page shows:

- Journal title:** Documentos de Trabajo de Sociología Aplicada
- Journal logo:** dtsa
- ISSN-e:** 2255-2138
- Beginning:** 2012 · **End:** 2015
- Periodicity:** Four-monthly
- Country:** Spain
- Language:** Spanish
- Arbitraje:** Revisión por pares
- Journal table of contents:** A table showing the number of articles per year: 2015 (5), 2014 (3), 2013 (2), 2012 (1).
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<https://dialnet.unirioja.es/>

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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

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

в котором f — периодическая функция t с периодом 2π , μ — малый параметр. Эти уравнения простой заменой переменных приводятся к так называемой стандартной форме

$$\frac{dx_1}{dt} = eX(t; x_1, x_2, \dots, x_{n-1}; \theta), \quad (2)$$

имеющей в данном случае вид:

$$\begin{aligned} \frac{dx_1}{dt} &= ex_1, \\ \frac{dx_2}{dt} &= ex_2, \\ &\dots \\ \frac{dx_{n-2}}{dt} &= ex_{n-2}, \\ \frac{dx_{n-1}}{dt} &= e f(t, x, ex_1, \dots, e^{n-1}x_{n-1}), \end{aligned} \quad (3)$$

где $e = \frac{1}{\mu}$.

Для построения приближенных решений уравнений в стандартной форме можно было бы воспользоваться методом усреднения, разработанным Н. Н. Боголюбовым и Ю. А. Митропольским [1]. Как известно, метод усреднения позволяет посредством замены переменных

$$x = \bar{x} + \varepsilon u_1(t, \bar{x}) + \varepsilon^2 u_2(t, \bar{x}) + \dots, \quad (4)$$

где $u_1(t, \bar{x}), u_2(t, \bar{x}) \dots$ — периодические функции t с периодом 2π , приве-

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-Goldfarb-Shanno) 拟牛顿非线性优化算法优化计算机尺寸. 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际的优化结果, 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 the error between the path-generating point in the coupler curve and the prescribed position, while the nonlinear optimization algorithm of BFGS (Broyden-Fletcher-Goldfarb-Shanno) quasi-Newton was adopted to find the global optimum solution to approximate kinematic synthesis of planar linkage. With the uniform rotation of the crank, the optimization algorithm calculated the planar linkage mechanism, satisfied the requirements of our bi-objective, and actualized the expectant target. The validity and effectiveness of the proposed method were illustrated by comparing the optimization results of four-bar mechanism and five-bar mechanism.

Key words: coupler curves; path synthesis; optimal synthesis; optimization algorithm

刚体导引机构、再现函数机构和再现轨迹机构的设计方法仅能生成有限的某几个设定轨迹点位置. 若希望所设计的机构能够生成连续轨迹或轨迹上的多个点位置, 就需要应用优化设计方法, 使所设计的机构在满足一定约束条件下能最佳地逼近预定的运动规律. 文献[1]用最小二乘法进行平面四杆机构轨迹综合, 使其最优解在结构误差上满足最小二乘意义上最小. 文献[2]应用拓扑算法进行平面四杆机构轨迹综合, 使其优化生成轨迹与理想轨迹上对应点差值最小. 文献[3]基于遗传算法实现了曲柄摇杆连续轨迹生成机构的优化综合. 这些研究都集中于如何优化实现多点轨迹的机构设计上, 而没有涉及到既有实现运动轨迹要求, 又有轨迹上运动点的速度要求的双目标条件下的机构综合设计问题.

本文将着重研究轨迹-速度双目标要求下的平面连杆机构综合设计问题, 给出既满足机构运动轨迹要求, 又同时满足轨迹上运动点的速度要

日本金属学会誌 第70巻 第6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東海大学道合大学院理工学研究科総合工学専攻

J. Japan Inst. Metals, Vol. 70, No. 6 (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 Matsumura² and Yoshitake Nishi^{1,2}

¹Department of Metallurgical Engineering, Graduate School of Engineering, Tokai University, Hiratsuka 259-1292
²Unified 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 before hydrogenation, it is about -1150 ppm after hydrogenation. The hydrogenation of the La-Ni alloy film in the three-layered composite mover device enhances the magnetostriction.

(Received April 28, 2006; Accepted June 16, 2006)

Keywords: samarium-iron alloy, lanthanum-nickel alloy, layer composite, mover film, flash vacuum evaporation, direct current magnetron sputtering

1. 緒 言

近年、希土類(R)-鉄系(Fe)化合物のうち Laves 相を有する RFe₂ 金属間化合物系合金結晶が、1000 ppm 以上の大きな磁歪を示し、中でも SmFe₃ 合金結晶は巨大な圧縮磁歪を有することが広く知られている¹⁾。しかし、R-Fe 系化合物の中には、目的相となる RFe₂ までに包晶反応を 2 回も経る場合があり、均質組成の試料を得ることは困難なものがある²⁾。しかし、スパッタ法で作製した Sm-Fe 薄膜は均質組成の Amorphous 構造となる場合がある。Amorphous は結晶磁気異方性が小さいため、透磁率が高くなる可能性がある。Sm-Fe 合金の Amorphous 薄膜は磁化容易軸が面内方向となる面内磁化膜であることから低磁場で高い磁歪特性を示す³⁾。これらのことから、我々は運動機能材料として超磁歪材料の基礎研究を行っている⁴⁾。一方で、運動機能材料の駆動力の 1 つとして、水素吸蔵合金薄膜の水素吸蔵による体積膨張に伴う発生応力を利用したユニモルフ構造アクチュエータに関して、我々は LaNi₅ 合金薄膜を用いて様々な研究も行っている^{5,6)}。一般にバルク材の水素吸蔵合金は水素を吸蔵し容易に微粉化を引き起こす。しかし、この合金を薄

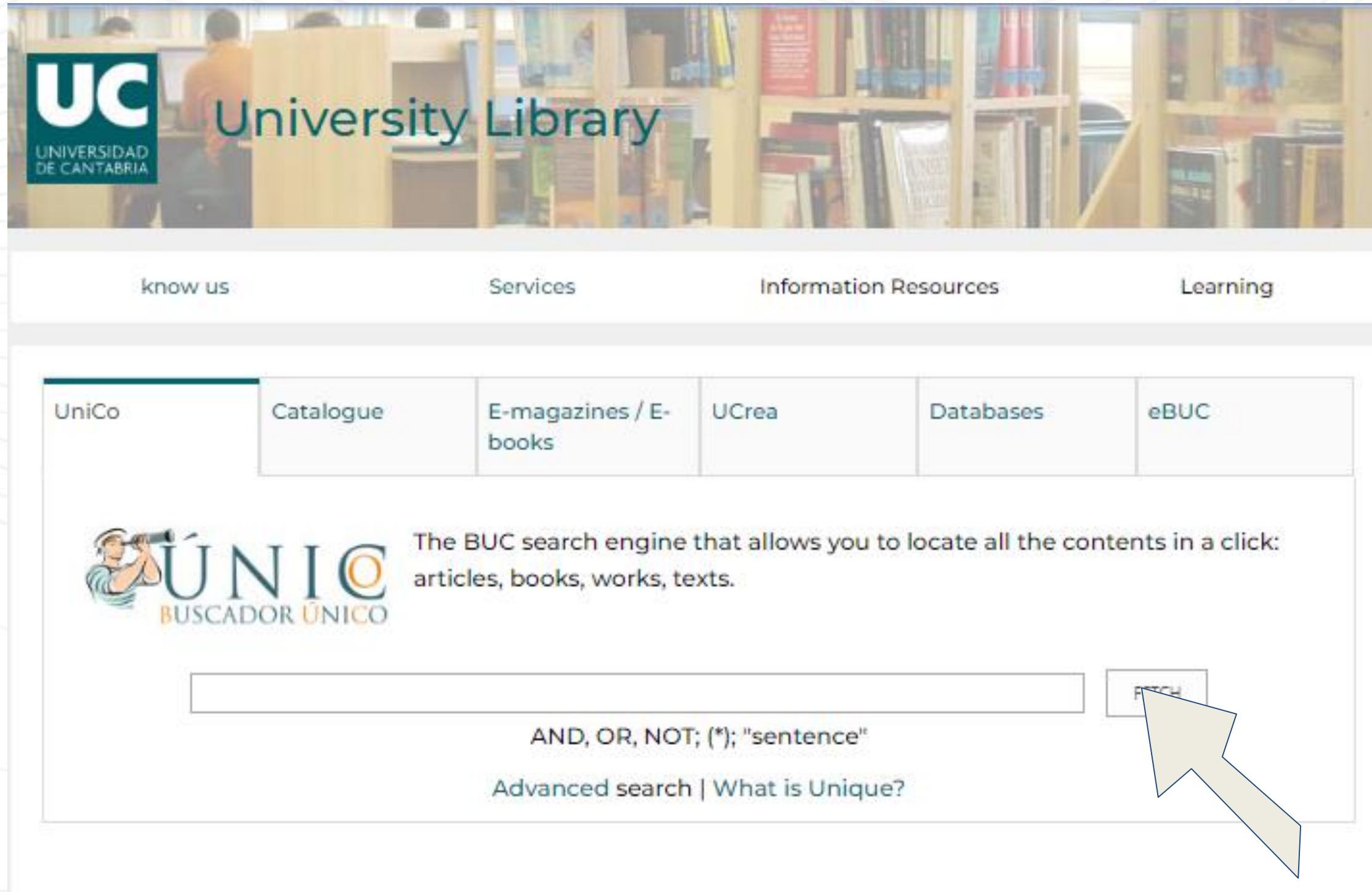
膜化し、格子欠陥を大量に導入して結晶構造が乱れた組織を形成することにより、水素吸蔵・放出時の膨張により試料中に導入される内部応力の増大を防ぎ、微粉化が防止される^{10,11)}。さらに、La-Ni 合金薄膜の場合は、水素圧力に対してのプラトー領域が顕著されない場合のあることが報告されている¹²⁾。つまり、Amorphous に類似した膜構造を有する LaNi₅ 合金薄膜は、水素圧力に対して線形性の高い水素吸蔵特性を示すため¹³⁾、水素圧力により制御が容易である。

以上のことから、これまでに本研究グループでは、上記の特性を利用して、体積膨張・収縮を駆動力として利用することを課題としてきた。一方、磁歪材料が水素吸蔵によって、変質する可能性があるため、これら 2 種類の運動機能材料を複合化し、運動素子として利用する試みは全く行われていない。しかしながら、使用環境で長時間、水素化によって磁歪材料が変質しなければ、新エネルギーシステムの重要な要素技術となりえる。さらに、水素気流濃度、流量検出器、自己制御弁などの素子の実現が期待できる。そこで本研究では、水素吸蔵合金と超磁歪材料の複合化を試み、全く新しい運動素子の開発を行い、検討を行った。すなわち、Sm-Fe 超磁歪合金薄膜と La-Ni 水素吸蔵合金薄膜をそれぞれポリイミド基板の片面とその反対面に形成した三層構造の複合薄膜運動素子が大きな運動歪を示したので報告する。

*東海大学大学院生 (Graduate Student, Tokai University)

Instruments for effective Resource sharing

Search platforms: Discovery tools




The screenshot displays the University Library website. At the top, there is a banner with the UC logo and the text "University Library". Below the banner, there are navigation links: "know us", "Services", "Information Resources", and "Learning". The main content area features a search engine interface for UniCo. It includes a search bar, a "SEARCH" button, and a description: "The BUC search engine that allows you to locate all the contents in a click: articles, books, works, texts." Below the search bar, there are links for "Advanced search" and "What is Unique?". A mouse cursor is pointing at the "SEARCH" button.

UC
UNIVERSIDAD DE CANTABRIA

University Library

know us Services Information Resources Learning

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 **UNICO**
BUSCADOR ÚNICO

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articles, books, works, texts.

SEARCH

AND, OR, NOT; (*); "sentence"

Advanced search | What is Unique?

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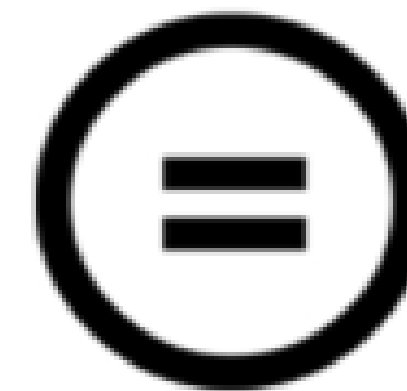
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Open Access OA: Plugins



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hybrid or bronze



green



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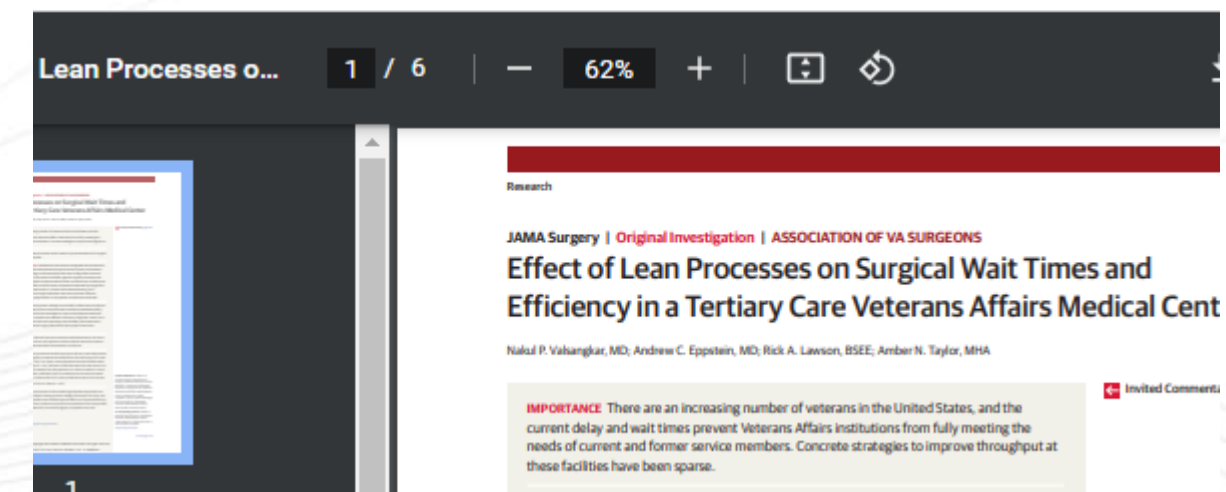
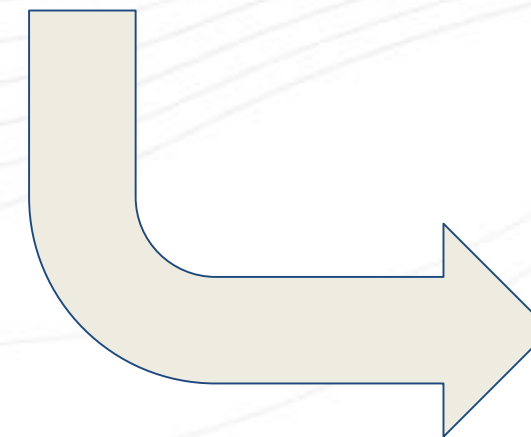


Publicación: [JAMA Surgery,2017, vol. 152 num. 1 pags. 42](#)

Autores: [Nakul P. Valsangkar Section of General Surgery, Department of Surgery, Indiana U](#)

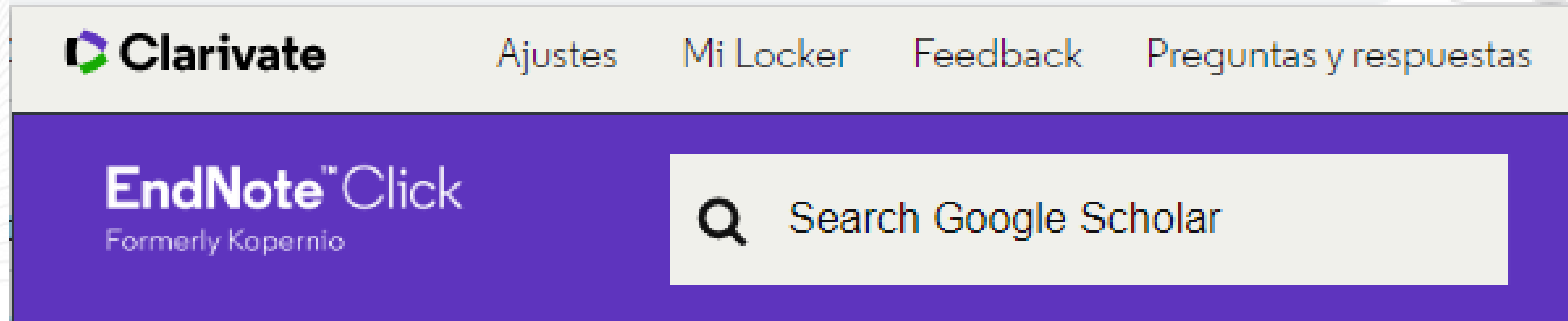
Artículo o capítulo: [Effect of Lean Processes on Surgical Wait Times and Efficiency in a Tertiary Care Veterans Affairs M](#)

ISSN: [2168-6254](#) DOI: [10.1001/jamasurg.2016.2808](#)



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Author: Bartenschlager, Jens [claim] ; Goeken, Matthias [claim]
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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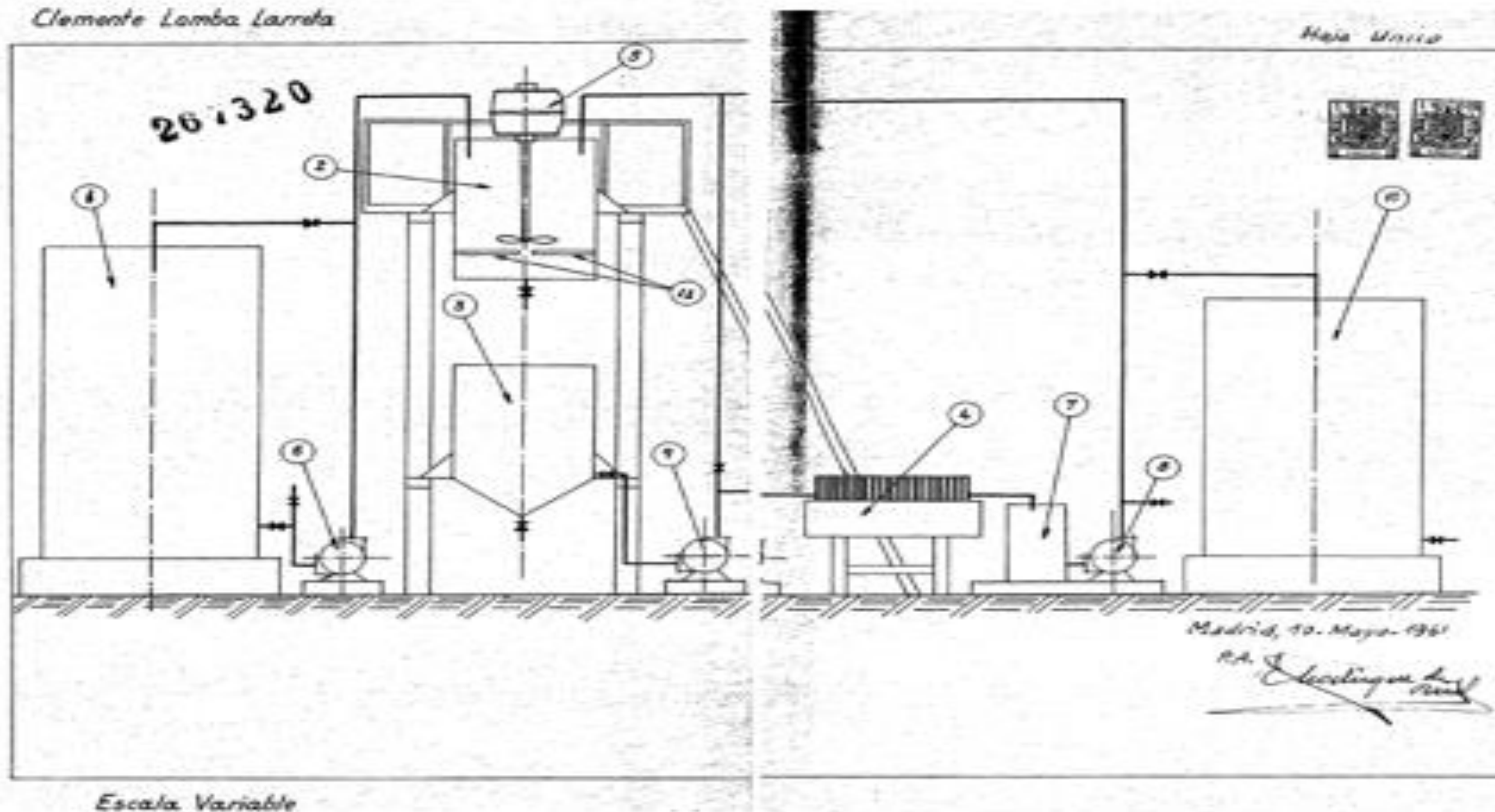
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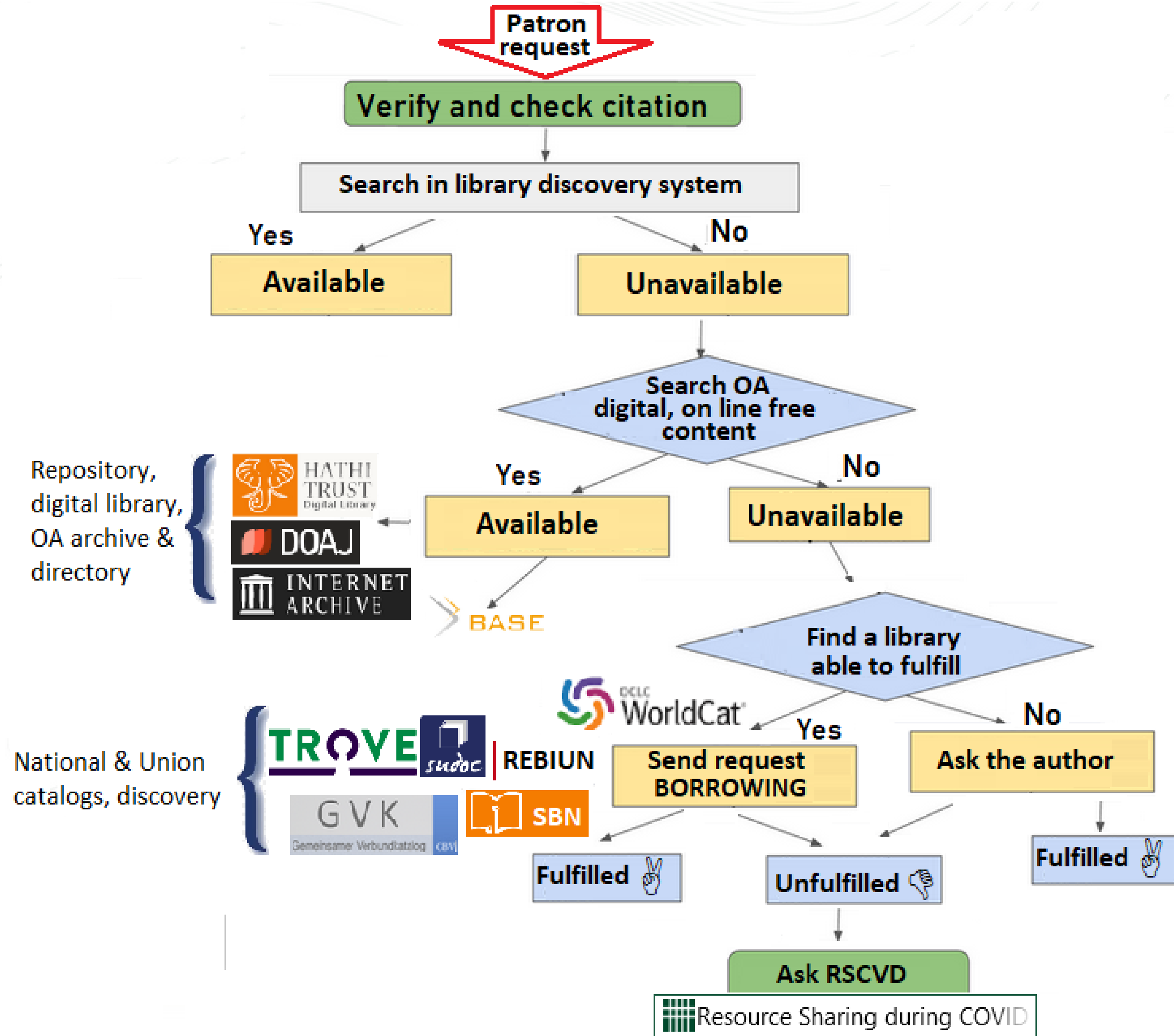


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