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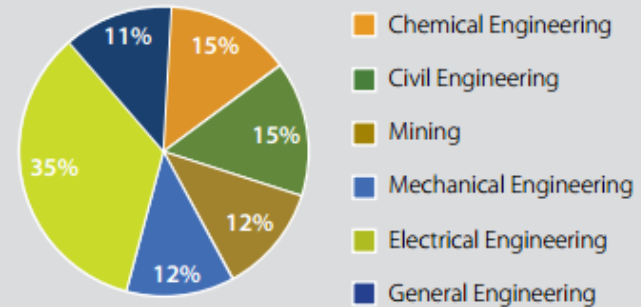
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- ☒ Air pollution control
- ☒ Atmospheric temperature
- ☐ Carbon dioxide
- ☐ Chlorofluorocarbons

Term

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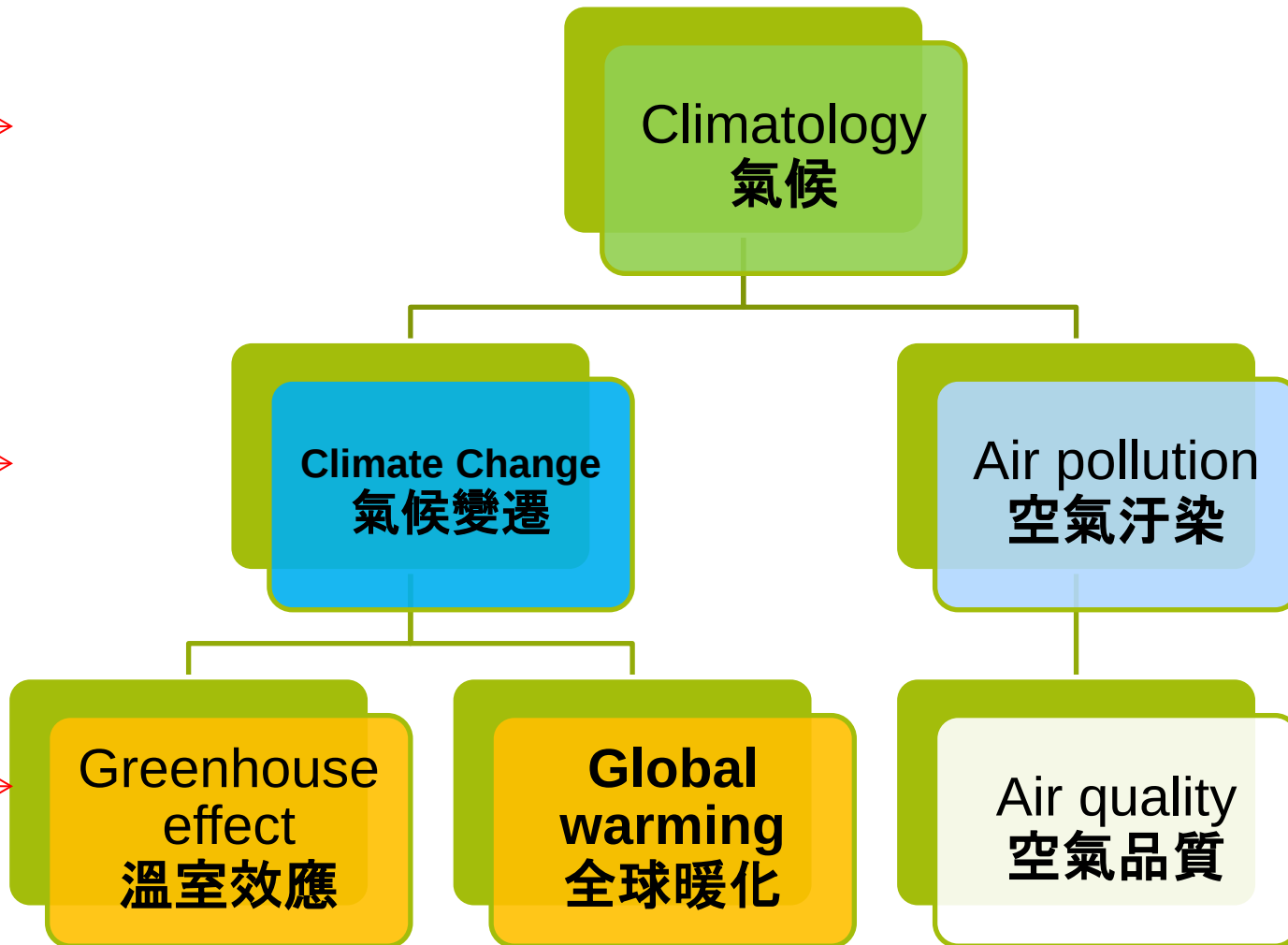
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2. ☐ Discuss on green building materials and related issues

Wang, Shijin (Department of Engineering Management, Shandong University of Technology, Zibo 255049, China) Source: Advanced Materials Research, v 280, p 165

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3. ☐ Reasonable construction of sustainable water environment in

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Li, Xue Ping (School of Architecture, Xi'an University of Architecture and Technology, Xi'an 710055, China); Yan, Zeng Feng Source: Applied Mechanics and Materials, v

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5. ☐ A case study on the design of green building in Expo 2010 Shanghai

Fan, Junjie (School of Civil Engineering and Architecture, Ningbo Institute of Technology, Zhejiang University, Ningbo City, Zhejiang Province, 315100, China) Source:

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6. ☐ Discuss on China's green building materials development

Ming, Li (School of Tourism and Urban Management, Jiangxi University of Finance and Economics, Nan Chang, Jiangxi Province, 330013, China) Source: Key Engin

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7. ☐ Research on green building assessment system based on BP neural network and life cycle assessment (LCA)

Xia, Li Ming (School of management, Tianjin University of Technology, Tianjin 300384, China); Liu, Jing Jing Source: Applied Mechanics and Materials, v 357-360, p 51

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8. ☐ The study on the certification framework for Green Building Materials Label (GBML) in Taiwan

Tsai, Ming-Chang (Institute of Architecture, National Cheng Kung University, Taiwan); Tzeng, Chun-Ta; Chiang, Che-Ming; Zheng, Yuan-Liang Source: 10th Internation



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5. ☐ Case study on the design of green building in Expo 2010 Shanghai

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21. ☐ Accession number: 2006289991405

Title: **Stress** wave emission and cavitation bubble dynamics by nanosecond optical breakdown in a tissue phantom

Authors: Brujan, Emil-Alexandru^{1, 2} ; Vogel, Alfred¹

Author affiliation: ¹ Institute of Biomedical Optics, University of Lübeck, Peter-Monnik-Weg 4, 23564 Lübeck, Germany
² Department of Hydraulics, University Politehnica, Spl. Independentei 313, 060042 Bucharest, Romania

Corresponding author: Vogel, A. (vogel@bmo.uni-luebeck.de)

Source title: Journal of Fluid Mechanics

Abbreviated source title: J. Fluid Mech.

Volume: 558

Issue date: July 10, 2006

Publication year: 2006

Pages: 281-308

Language: English

ISSN: 00221120

E-ISSN: 14697645

CODEN: JFLSA7

Document type: Journal article (JA)

Publisher: Cambridge University Press

Abstract: **Stress** wave emission and cavitation bubble dynamics after optical breakdown in water and a tissue phantom with Nd: YAG laser pulses of ns duration were investigated both experimentally and numerically to obtain a better understanding of the physical mechanisms involved in

Number of references: 79

Main heading: Acoustic emissions

Controlled terms: Bubbles (in fluids) - Cavitation - Compressive **stress** - Computer simulation - Mechanical properties - Semiconductor lasers - Tensile **stress**

Uncontrolled terms: Cavitation bubble dynamics - Compressive **stress** wave - Optical breakdown

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DOI: 10.1017/S0022112006000115

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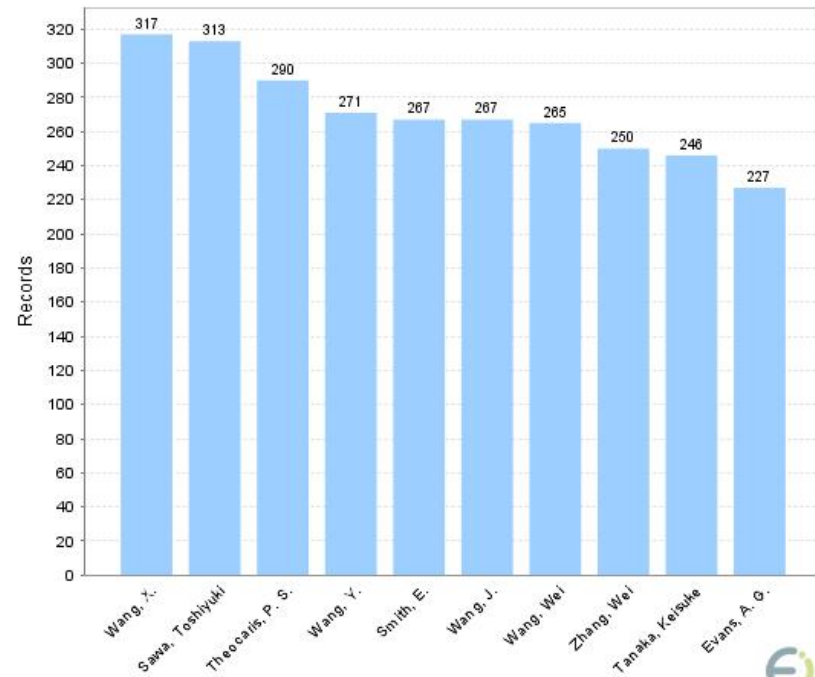


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2. ☒

Accession number: 20113014168729

Title: Discuss on **green building** materials and related issues

Authors: Wang, Shijin¹

Author affiliation: ¹ Department of Engineering Management, Shandong University of Technology, Zibo 255049, China

Corresponding author: Wang, S. (civilwang@163.com)

Source title: Advanced Materials Research

Abbreviated source title: Adv. Mater. Res.

Volume: 280

Monograph title: **Green Building** Materials and Energy-Saving Construction, GBMEC 2011

Issue date: 2011

Publication year: 2011

Pages: 165-170

Language: English

ISSN: [10226680](#)

ISBN-13: [9783037851890](#)

Document type: Conference article (CA)

Conference name: 2011 International Conference of **Green Building** Materials and Energy-Saving Construction, GBMEC 2011

Conference date: August 6, 2011 - August 6, 2011

Conference location: Harbin, China

Conference code: [85609](#)

Sponsor: Information Technology and Industrial Engineering Research Center, Harbin Institute of Technology

Publisher: Trans Tech Publications, P.O. Box 1254, Clausthal-Zellerfeld, D-38670, Germany

Abstract: **Green building** materials as an important factor plays important role in the promote sustainable development. However, at present a unified understanding on the **green building** materials in China have not been formed, the evaluation system of **green building** materials is not perfect. In this paper, the concept and features of **green building** materials are discussed deeply, and life cycle model is used to evaluate the **green building** materials. The status and future trend of **green building** materials are discussed too. © (2011) Trans Tech Publications, Switzerland.

Number of references: 5



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21. ☐ **Stress wave emission and cavitation bubble dynamics and optical breakdown in a tissue phantom**

[Brujan, Emil-Alexandru](#)^{1, 2} [Vogel, Alfred](#)¹

Source: *Journal of Fluid Mechanics*, v 558, p 281-308, July 10, 2006
14697645; DOI: 10.1017/S0022112006000115; Publisher: Cambridge University Press

Author affiliations:

¹ Institute of Biomedical Optics, University of Lübeck, Peter-Monnikestr. 1, 23560 Lübeck, Germany

² Department of Hydraulics, University Politehnica, Spl. Independenței 11, 7600130 Iasi, Romania

Abstract:

Stress wave emission and cavitation bubble dynamics after optical breakdown in a tissue phantom with Nd: YAG laser pulses of 6 ns duration were investigated numerically to obtain a better understanding of the physical mechanisms involved as two orders of magnitude from the static values. The discovery of optical breakdown in tissue-like media is of great importance for the assessment of laser surgery because biological tissues are much more susceptible to compressive **stress**. © 2006 Cambridge University Press.(79 refs)

Main heading: **Acoustic emissions**

Controlled terms: **Bubbles (in fluids)** - **Cavitation** - **Compressive stress** - **Mechanical properties** - **Semiconductor lasers** - **Tensile stress**

Uncontrolled terms: **Cavitation bubble dynamics** - **Compressive stress**

Classification Code: **631.1.1** Liquid Dynamics - **723.5** Computer Applications - **751.2** Acoustic Properties of Materials - **93.12** Physical Properties of Gases, Liquids and Solids

Treatment: Theoretical (THR)

Database: Compendex



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21. ☐ **Stress wave emission and cavitation bubble dynamics by optical breakdown in a tissue phantom**

Brujan, Emil-Alexandru^{1, 2} ; Vogel, Alfred¹ 

Source: *Journal of Fluid Mechanics*, v 558, p 281-308, July 10, 2006; ISSN: 0022-14697645; DOI: 10.1017/S0022112006000115; Publisher: Cambridge University Press

Author affiliations:

¹ Institute of Biomedical Optics, University of Lübeck, Peter-Monnik-Weg 4, 23564

² Department of Hydraulics, University Politehnica, Spl. Independentei 313, 0600 Romania

Abstract:

Stress wave emission and cavitation bubble dynamics after optical breakdown in a phantom with Nd: YAG laser pulses of 6 ns duration were investigated both experimentally and numerically to obtain a better understanding of the physical mechanisms involved. The experimental results show that the dynamic pressure generated by the optical breakdown is two orders of magnitude from the static values. The discovery of a tensile **stress** breakdown in tissue-like media is of great importance for the assessment of collagen laser surgery because biological tissues are much more susceptible to tensile **stress** than compressive **stress**. © 2006 Cambridge University Press.(79 refs)

Main heading: Acoustic emissions

Controlled terms: Bubbles (in fluids) - Cavitation - Compressive **stress** - Compressive **stress** - Mechanical properties - Semiconductor lasers - Tensile **stress**

Uncontrolled terms: Cavitation bubble dynamics - Compressive **stress** wave - Compressive **stress**

Classification Code: 631.1.1 Liquid Dynamics - 723.5 Computer Applications - 723.5 Semiconductor Lasers - 751.2 Acoustic Properties of Materials - 931.2 Physical Properties of Liquids and Solids

Treatment: Theoretical (THR)

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From stress-induced fluidization processes to Herschel-Bulkley behaviour in simple yield stress fluids

Divoux, Thibaut¹; Barentin, Catherine²; Manneville, Sébastien¹ Source: *Soft Matter*, v 7, n 18, p 8409-8418, September 21, 2011; ISSN: 1744683X, E-ISSN: 17446848; DOI: 10.1039/c1sm05607g; Publisher: Royal Society of Chemistry

Author affiliation:

1 Université de Lyon, Laboratoire de Physique, École Normale Supérieure de Lyon, 46 Allée d'Italie 69364, Lyon cedex 07, France

2 Laboratoire de Physique de la Matière Condensée et Nanostructures, Université de Lyon, Université Claude Bernard Lyon I, 43 Boulevard du 11 Novembre 1918, 69622, Villeurbanne cedex, France

Abstract: Stress-induced fluidization of a simple yield stress fluid, namely a carbopol microgel, is addressed through extensive rheological measurements coupled to simultaneous temporally and spatially resolved velocimetry. These combined measurements allow us to rule out any bulk fracture-like scenario during the fluidization process such as that suggested in [Caton et al., *Rheol Acta*, 2008, 47, 601-607]. On the contrary, we observe that the transient regime from solid-like to liquid-like behaviour under a constant shear stress σ successively involves creep deformation, total wall slip, and shear banding before a homogeneous steady state is reached. Interestingly, the total duration τ_f of this fluidization process scales as $\tau_f \propto 1/(\sigma - \sigma_c)^\beta$, where σ_c stands for the yield stress of the microgel, and β is an exponent which only depends on the microgel properties and not on the gap width or on the boundary conditions. Together with recent experiments under imposed shear rate [Divoux et al., *Phys. Rev. Lett.*, 2010, 104, 208301], this scaling law suggests a route to rationalize the phenomenological Herschel-Bulkley (HB) power-law classically used to describe the steady-state rheology of simple yield stress fluids. In particular, we show that the steady-state HB exponent appears as the ratio of the two fluidization exponents extracted separately from the transient fluidization processes respectively under controlled shear rate and under controlled shear stress. © 2011 The Royal Society of Chemistry. (49 refs.)

Main Heading: Yield stress

Controlled terms: Creep - Fluidization - Fluids - Gels - Process control - Rheology - Shear deformation - Shear stress

Uncontrolled terms: Carbopol - Constant shear - Creep deformations - Gap widths - Herschel-Bulkley - Microgel - Power-law - Rheological measurements - Shear banding - Spatially resolved - Steady state - Stress-induced - Transient regime - Wall slip - Yield stress fluids

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Brujan, E.A.; Ikeda, T.; Matsumoto, Y.

Shock wave emission from a cloud of bubbles
(2012) *Soft Matter*

Delbos, A.; Cui, J.; Fakhouri, S.; Crosby, A.J.

Cavity growth in a triblock copolymer polymer gel
(2012) *Soft Matter*

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21. ☐ Stress wave emission and cavitation bubble dynamics optical breakdown in a tissue phantom

Brujan, Emil-Alexandru^{1,2} ; Vogel, Alfred¹

Source: *Journal of Fluid Mechanics*, v 558, p 281-308, July 10, 2006; ISSN 14697645; DOI: 10.1017/S0022112006000115; Publisher: Cambridge University Press

Author affiliations:

- ¹ Institute of Biomedical Optics, University of Lübeck, Peter-Monnik-Weg 4, 23560 Lübeck, Germany
- ² Department of Hydraulics, University Politehnica, Spl. Independentei 31, 76006 Iasi, Romania

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Stress wave emission and cavitation bubble dynamics after optical breakdown in a tissue phantom with Nd: YAG laser pulses of 6 ns duration were investigated both numerically and experimentally to obtain a better understanding of the physical mechanisms involved. The discovery of a tensile stress wave in tissue-like media is of great importance for the assessment of laser surgery because biological tissues are much more susceptible to tensile stress than compressive stress. © 2006 Cambridge University Press.(79 refs)

Main heading: **Acoustic emissions**

Controlled terms: **Bubbles (in fluids)** - **Cavitation** - **Compressive stress** - **Mechanical properties** - **Semiconductor lasers** - **Tensile stress**

Uncontrolled terms: **Cavitation bubble dynamics** - **Compressive stress**

Classification Code: **631.1.1** Liquid Dynamics - **723.5** Computer Applications - **751.2** Acoustic Properties of Materials - **931.2** Liquids and Solids

Treatment: Theoretical (THR)

Database: Compendex

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21. ☐ **Stress wave emission and cavitation bubble dynamics optical breakdown in a tissue phantom**

Brujan, Emil-Alexandru^{1,2} ; Vogel, Alfred¹

Source: *Journal of Fluid Mechanics*, v 558, p 281-308, July 10, 2006; ISSN: 14697645; DOI: 10.1017/S0022112006000115; Publisher: Cambridge University Press

Author affiliations:

¹ Institute of Biomedical Optics, University of Lübeck, Peter-Monnik-Weg 4, 23564 Lübeck, Germany

² Department of Hydraulics, University Politehnica, Spl. Independenței 313, 600012 Bucharest, Romania

Abstract:

Stress wave emission and cavitation bubble dynamics phantom with Nd: YAG laser pulses of 6 ns duration were numerically obtained to obtain a better understanding of the physics as two orders of magnitude from the static values. The breakdown in tissue-like media is of great importance for laser surgery because biological tissues are much more compressive **stress**. © 2006 Cambridge University Press

Main heading: Acoustic emissions

Controlled terms: Bubbles (in fluids) - Cavitation - Cavitation - Mechanical properties - Semiconductor lasers - Tensile strength

Uncontrolled terms: Cavitation bubble dynamics - Cavitation - Cavitation

Classification Code: 631.1.1 Liquid Dynamics - 723.5 Semiconductor Lasers - 751.2 Acoustic Properties of Liquids and Solids

Treatment: Theoretical (THR)

Database: Compendex

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Divoux, Thibaut (Université de Lyon, Laboratoire de Physique, École Normale Supérieure de Lyon, 46 Allée d'Italie 69364, Lyon cedex 07, France); Barentin, Catherine; Manneville, Sébastien

Source: *Soft Matter*, v 7, n 18, p 8409-8418, September 21, 2011

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² Laboratoire de Physique de la Matière Condensée et Nanostructures, Université de Lyon, Université Claude Bernard Lyon I, 43 Boulevard du 11 Novembre 1918, 69622, Villeurbanne cedex, France

Abstract:

Stress-induced fluidization of a simple yield **stress** fluid, namely a carbopol microgel, is addressed through extensive rheological measurements coupled to simultaneous temporally and spatially resolved velocimetry. These combined measurements allow us to rule out any bulk fracture-like scenario during the fluidization process such as that suggested in [Caton et al., Rheol. Acta, 2008, 47, 601-607]. On the contrary, we observe that the transient regime from solid-like to liquid-like behaviour under a constant shear **stress** σ successively involves creep deformation, total wall slip, and shear banding before a homogeneous steady state is reached. Interestingly, the total duration t_f of this fluidization process scales as $t_f \propto 1/(\sigma - \sigma_c)^\beta$, where σ_c stands for the yield **stress** of the microgel, and β is an exponent which only depends on the microgel properties and not on the gap width or on the boundary conditions. Together with recent experiments under imposed shear rate [Divoux et al., Phys. Rev. Lett., 2010, 104, 208301], this scaling law suggests a route to rationalize the phenomenological Herschel-Bulkley (HB) power-law classically used to describe the steady-state rheology of simple yield **stress** fluids. In particular, we show that the steady-state HB exponent appears as the ratio of the two fluidization exponents extracted separately from the transient fluidization processes respectively under

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