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학회소개 https://www.ams.org/home/page

- 수학 연구 및 학문 발전을 목적으로 1888년에 설립된 수학 전문 학회
- 미국 및 전 세계적으로 약 30,000명의 개인회원과 약 570개의 기관회원을 보유
- 수학분야 관련 출판, 컨퍼런스 개최, MathSciNet 제공 등을 통해 글로벌 수학 커뮤니티 지원

제공저널 소개 https://www.ams.org/journals

- 주제: 수학
- 제공 연도: 1891년-현재 (타이틀 별 상이)
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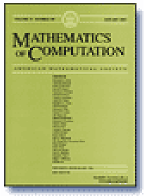
MATHEMATICS OF COMPUTATION

PROCEEDINGS

TRANSACTIONS

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Journal of the American Mathematical Society
순수수학, 응용수학 전반에 걸친 연구 수록
E-ISSN : 1088-6834
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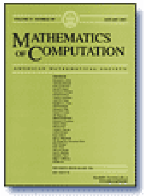

Mathematics of Computation
계산수학 관련 저널 (수치해석, 이산수학, 정수론, 대수학, 순열조합론 등)
E-ISSN : 1088-6842
Impact Factor(2020) : 2.417

Proceedings of the American Mathematical Society
순수수학, 응용수학의 모든 분야의 짧은 연구 논문(15페이지 이하) 수록
E-ISSN : 1088-6826
Impact Factor(2020) : 1.016

Transactions of the American Mathematical Society
순수수학, 응용수학 전반의 정확하고 참신한 내용을 수록.
수학자들의 대폭적인 지지를 받은 논문만 수록 가능 (미입증 및 미결론 논문은 수록하지 않음)
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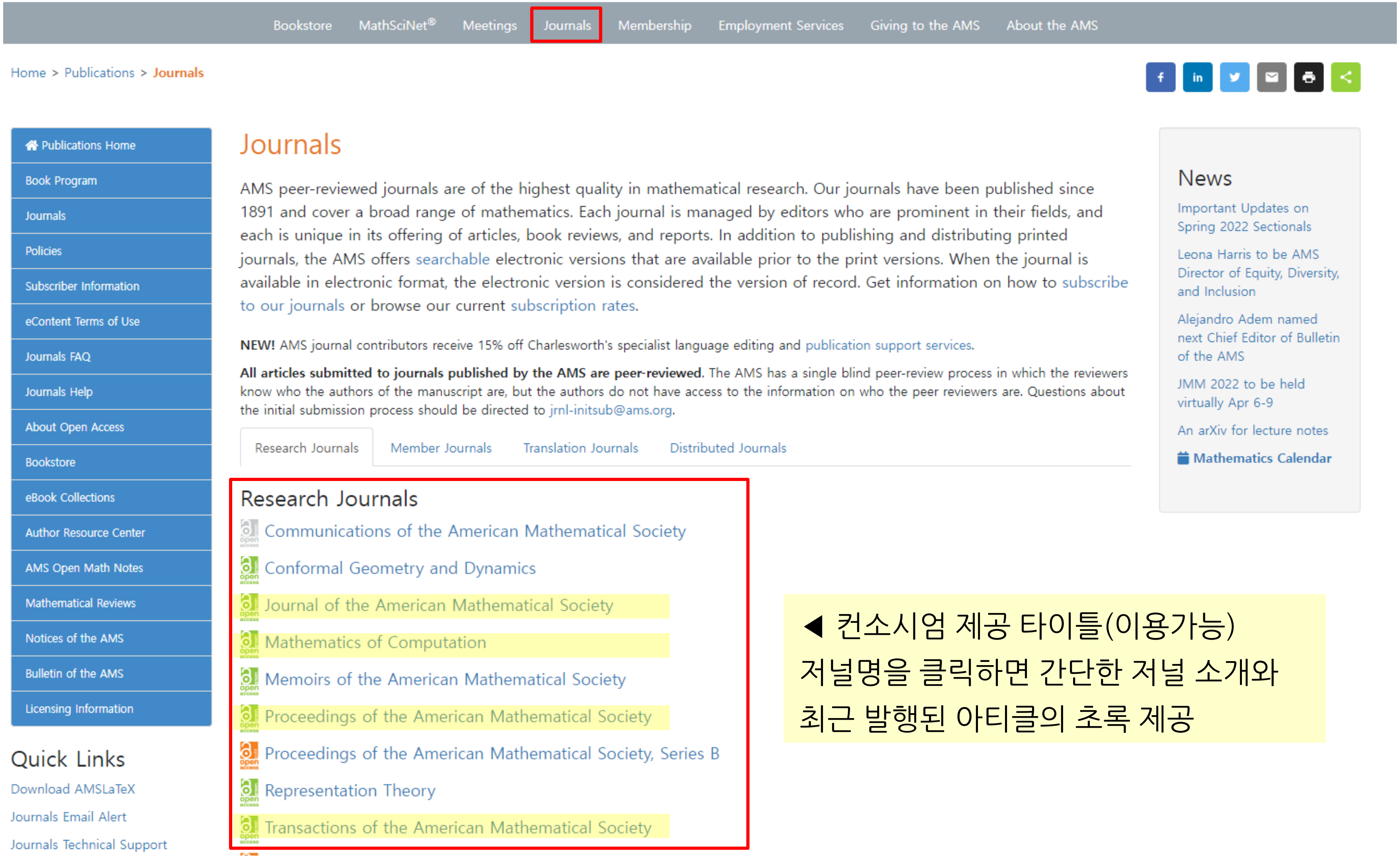
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- Representation Theory
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News

Important Updates on Spring 2022 Sectionals

Leona Harris to be AMS Director of Equity, Diversity, and Inclusion

Alejandro Adem named next Chief Editor of Bulletin of the AMS

JMM 2022 to be held virtually Apr 6-9

An arXiv for lecture notes

Mathematics Calendar

◀ 컨소시엄 제공 타이틀(이용가능)
저널명을 클릭하면 간단한 저널 소개와
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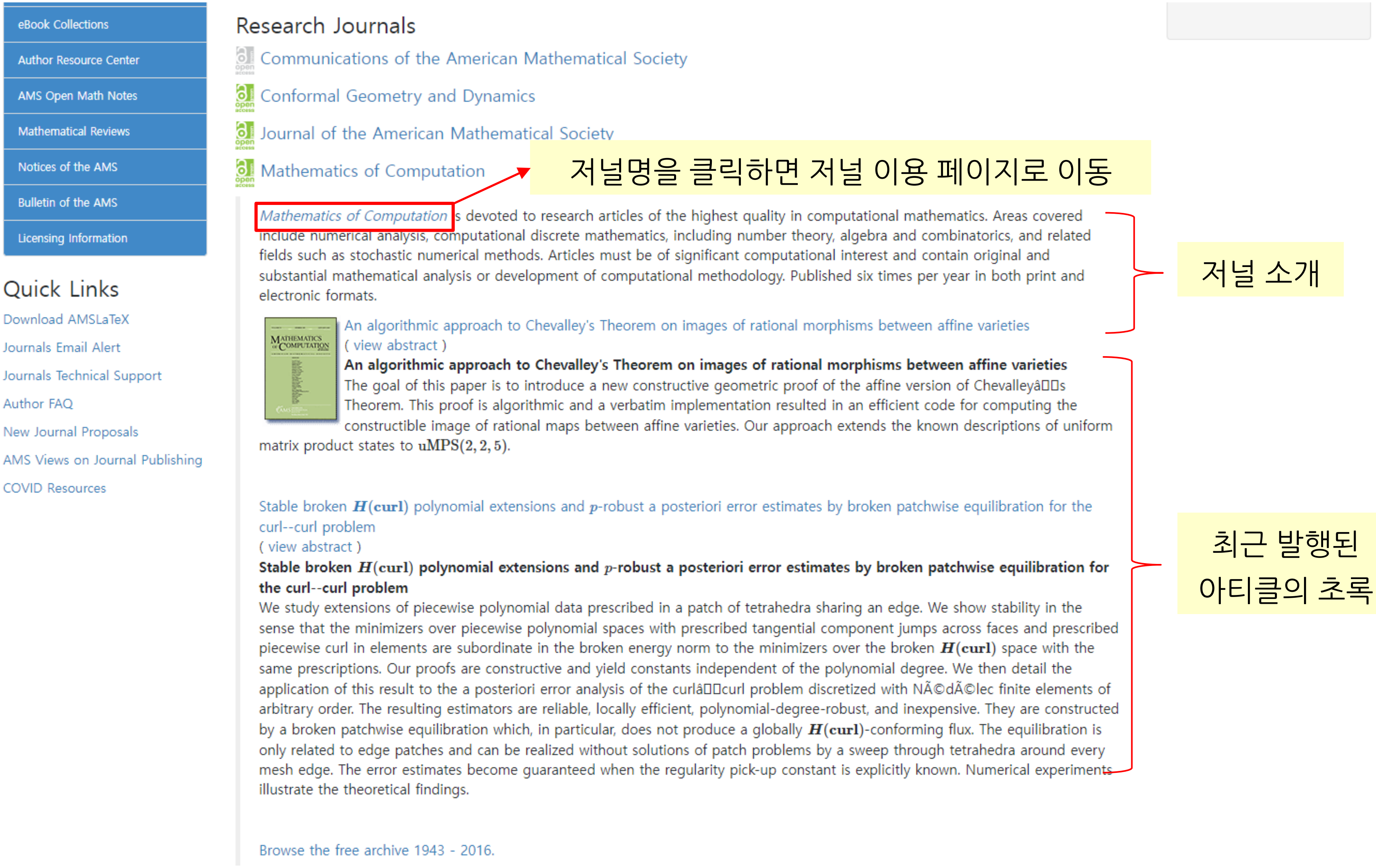

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An algorithmic approach to Chevalley's Theorem on images of rational morphisms between affine varieties
(view abstract)

An algorithmic approach to Chevalley's Theorem on images of rational morphisms between affine varieties
The goal of this paper is to introduce a new constructive geometric proof of the affine version of Chevalleyâ□□s Theorem. This proof is algorithmic and a verbatim implementation resulted in an efficient code for computing the constructible image of rational maps between affine varieties. Our approach extends the known descriptions of uniform matrix product states to $\mathrm{uMPS}(2,2,5)$.

Stable broken $\boldsymbol{H}(\mathbf{curl})$ polynomial extensions and p-robust a posteriori error estimates by broken patchwise equilibration for the curl--curl problem
(view abstract)

Stable broken $\boldsymbol{H}(\mathbf{curl})$ polynomial extensions and p-robust a posteriori error estimates by broken patchwise equilibration for the curl--curl problem
We study extensions of piecewise polynomial data prescribed in a patch of tetrahedra sharing an edge. We show stability in the sense that the minimizers over piecewise polynomial spaces with prescribed tangential component jumps across faces and prescribed piecewise curl in elements are subordinate in the broken energy norm to the minimizers over the broken $\boldsymbol{H}(\mathbf{curl})$ space with the same prescriptions. Our proofs are constructive and yield constants independent of the polynomial degree. We then detail the application of this result to the a posteriori error analysis of the curlâ□□curl problem discretized with NÃ©dÃ©lec finite elements of arbitrary order. The resulting estimators are reliable, locally efficient, polynomial-degree-robust, and inexpensive. They are constructed by a broken patchwise equilibration which, in particular, does not produce a globally $\boldsymbol{H}(\mathbf{curl})$-conforming flux. The equilibration is only related to edge patches and can be realized without solutions of patch problems by a sweep through tetrahedra around every mesh edge. The error estimates become guaranteed when the regularity pick-up constant is explicitly known. Numerical experiments illustrate the theoretical findings.

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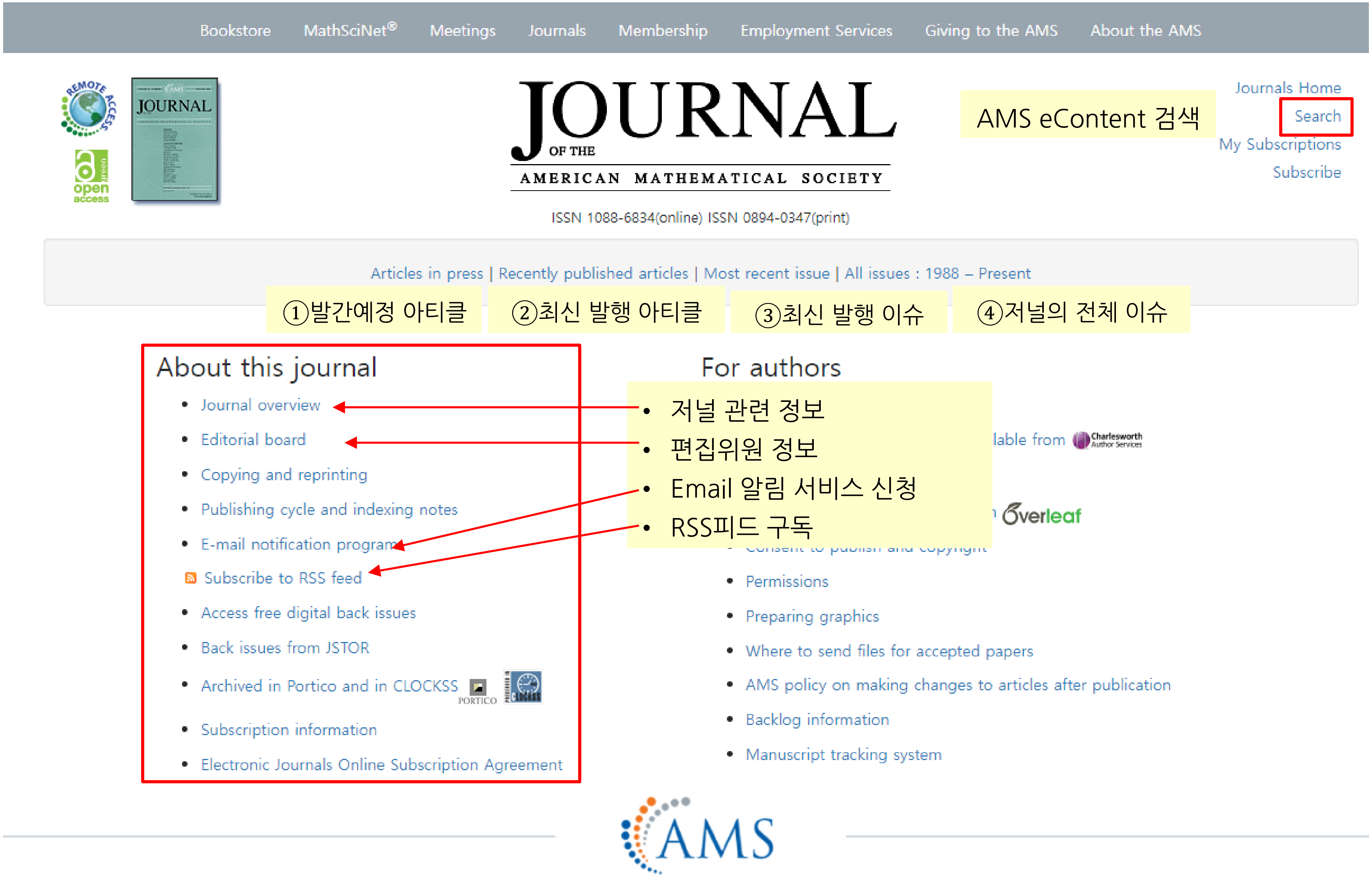

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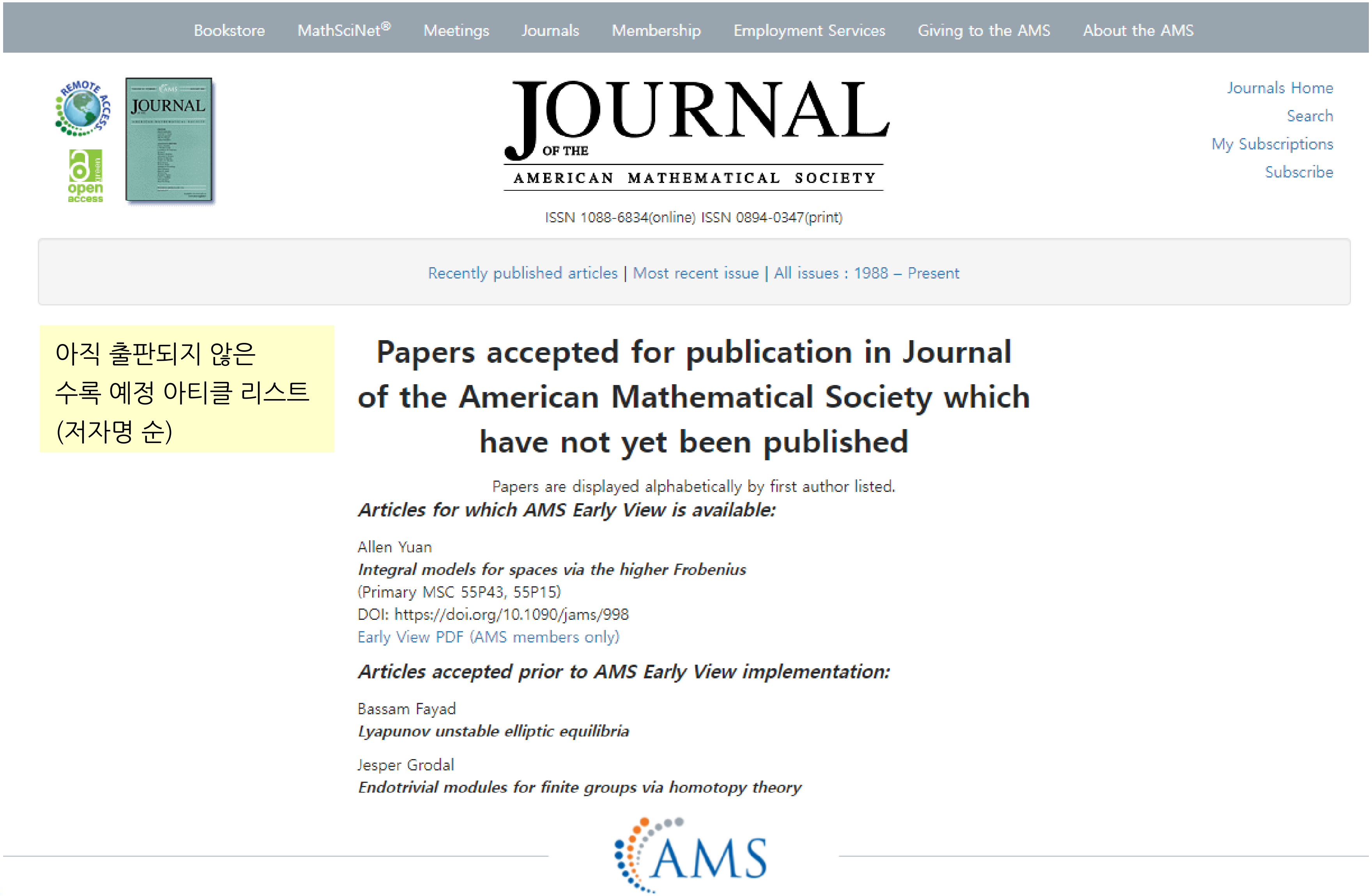
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Papers are displayed alphabetically by first author listed.

Articles for which AMS Early View is available:

Allen Yuan
Integral models for spaces via the higher Frobenius
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Early View PDF (AMS members only)

Articles accepted prior to AMS Early View implementation:

Bassam Fayad
Lyapunov unstable elliptic equilibria

Jesper Grodal
Endotrivial modules for finite groups via homotopy theory

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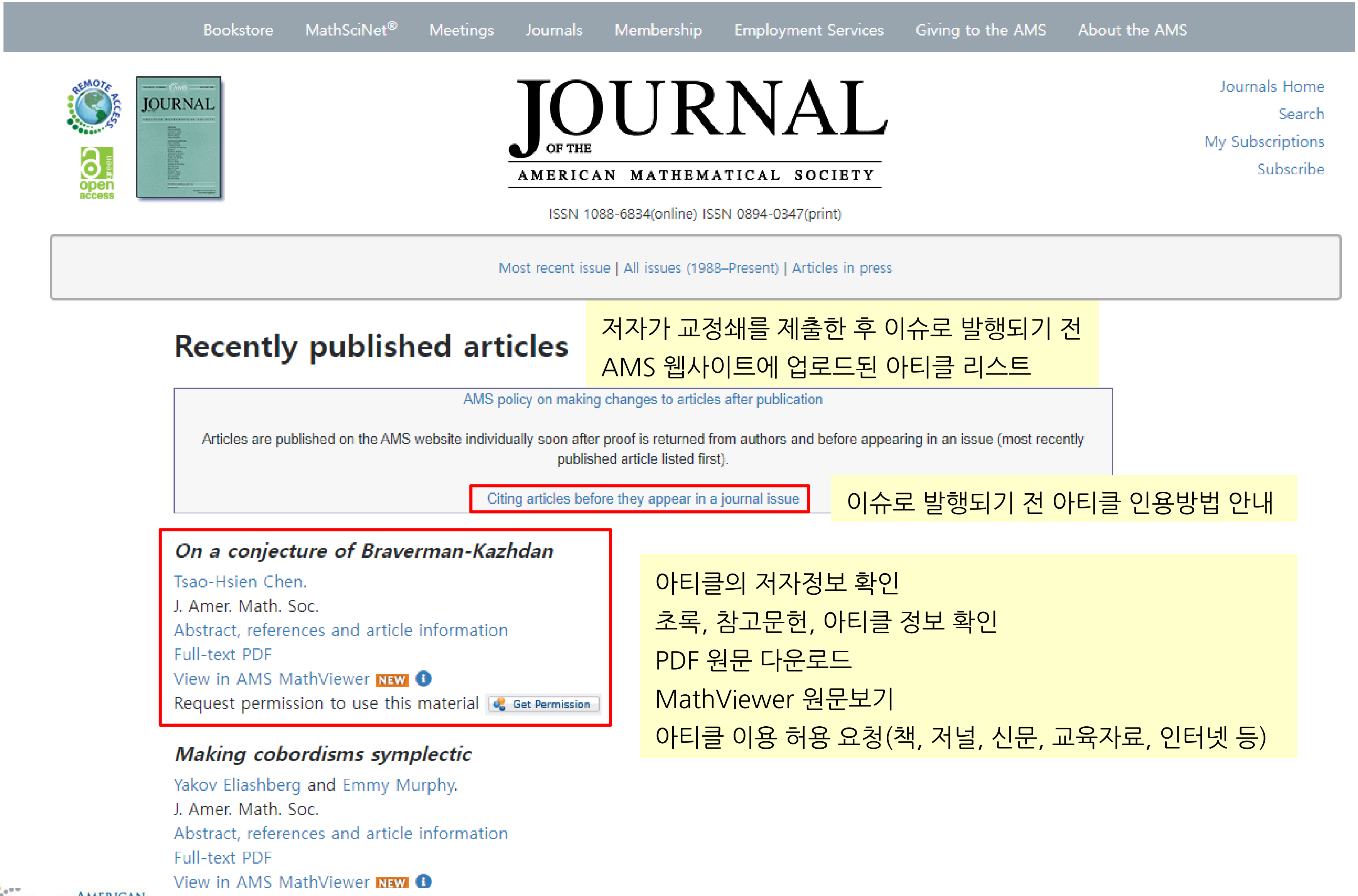
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On a conjecture of Braverman-Kazhdan

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Making cobordisms symplectic

Yakov Eliashberg and Emmy Murphy.
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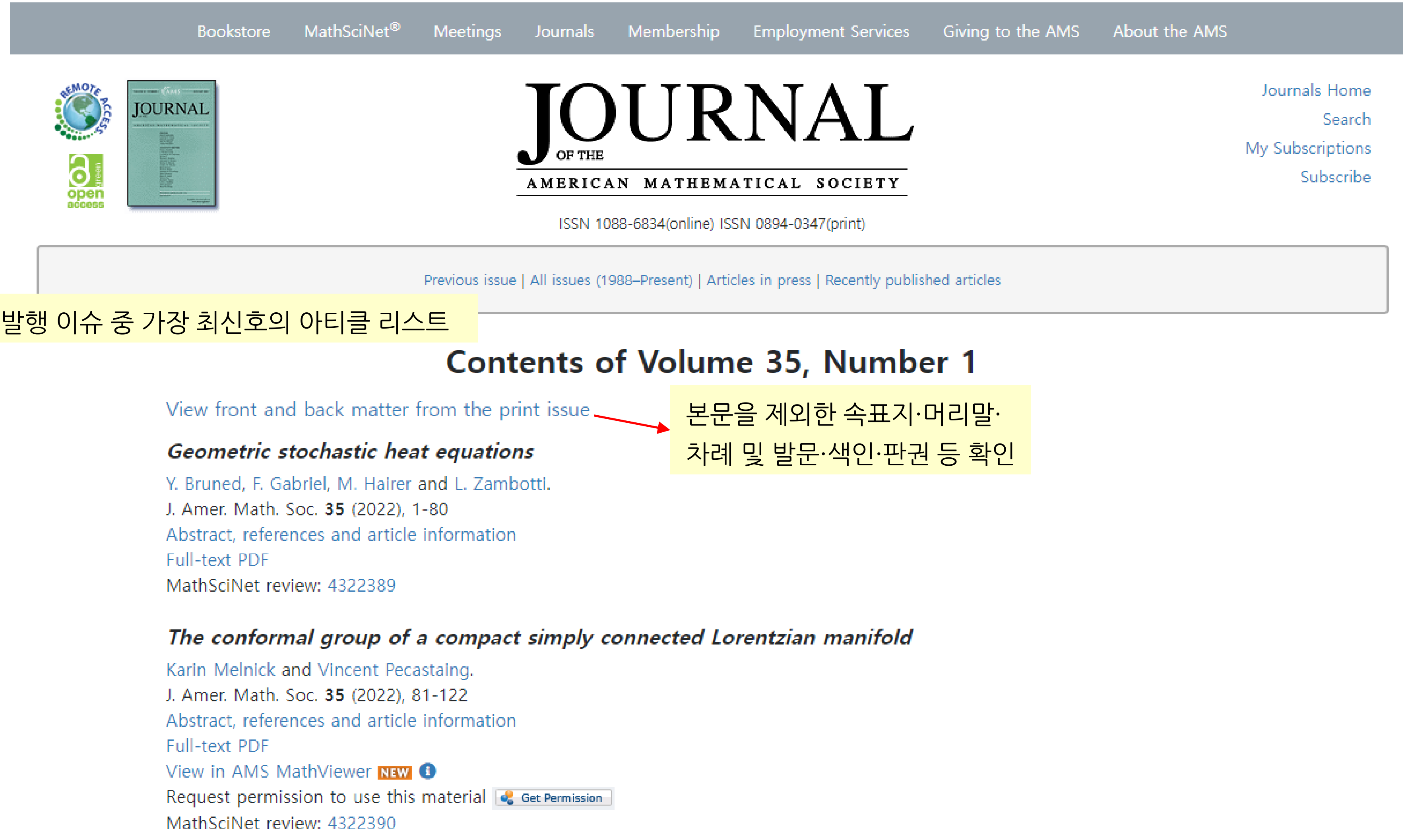
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Geometric stochastic heat equations

Y. Bruned, F. Gabriel, M. Hairer and L. Zambotti.
J. Amer. Math. Soc. **35** (2022), 1-80
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The conformal group of a compact simply connected Lorentzian manifold

Karin Melnick and Vincent Pecastaing.
J. Amer. Math. Soc. **35** (2022), 81-122
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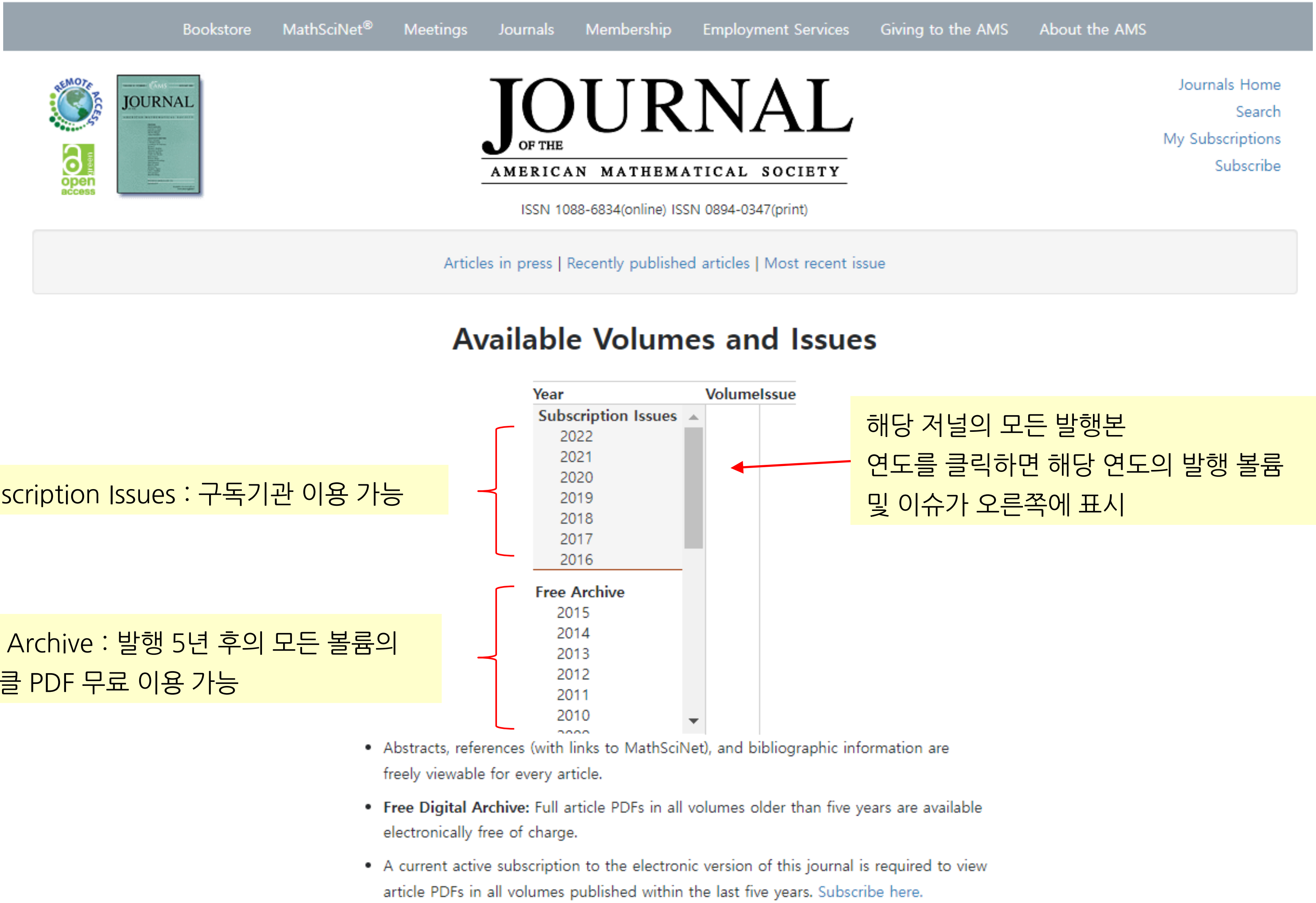
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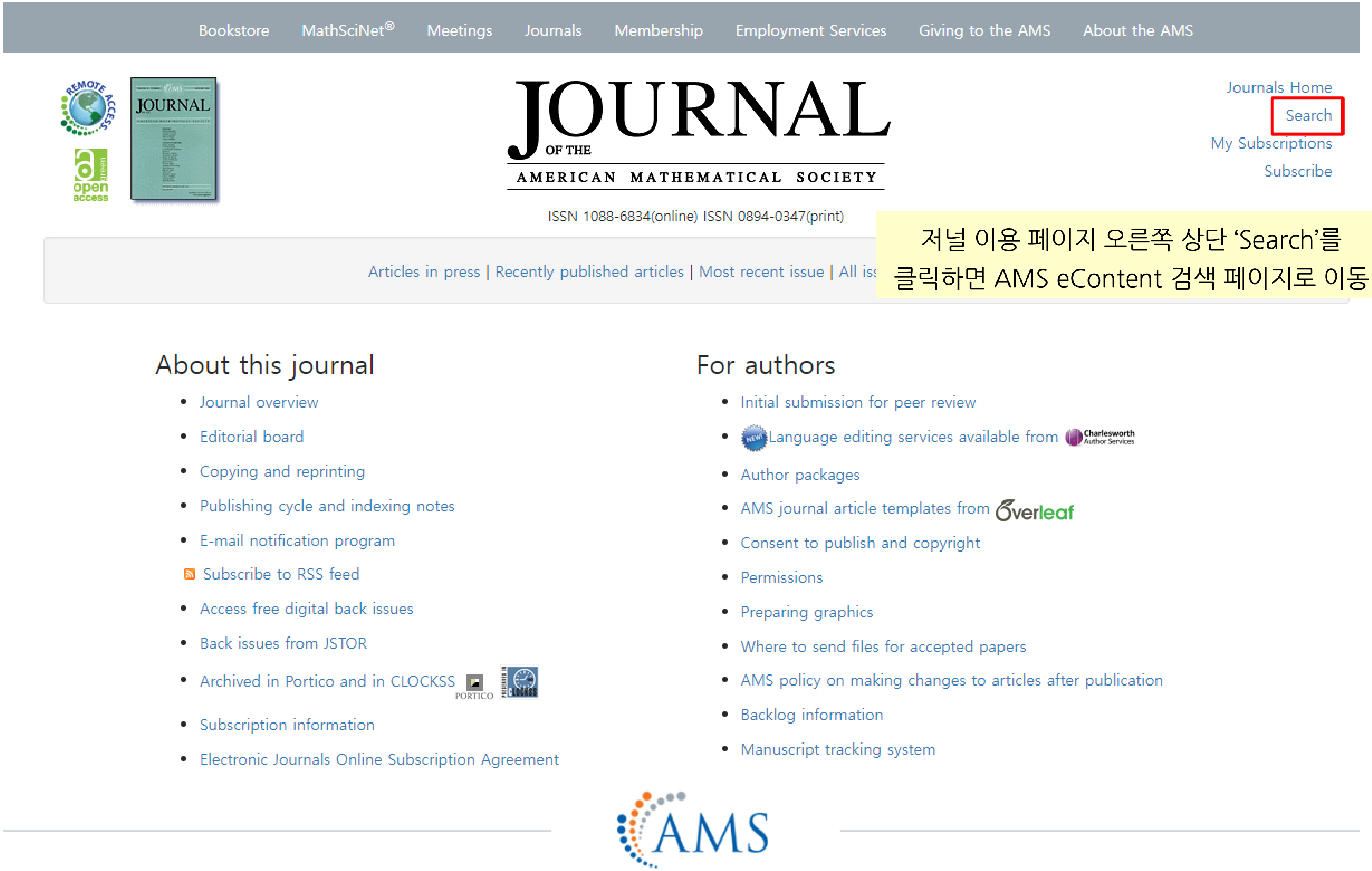

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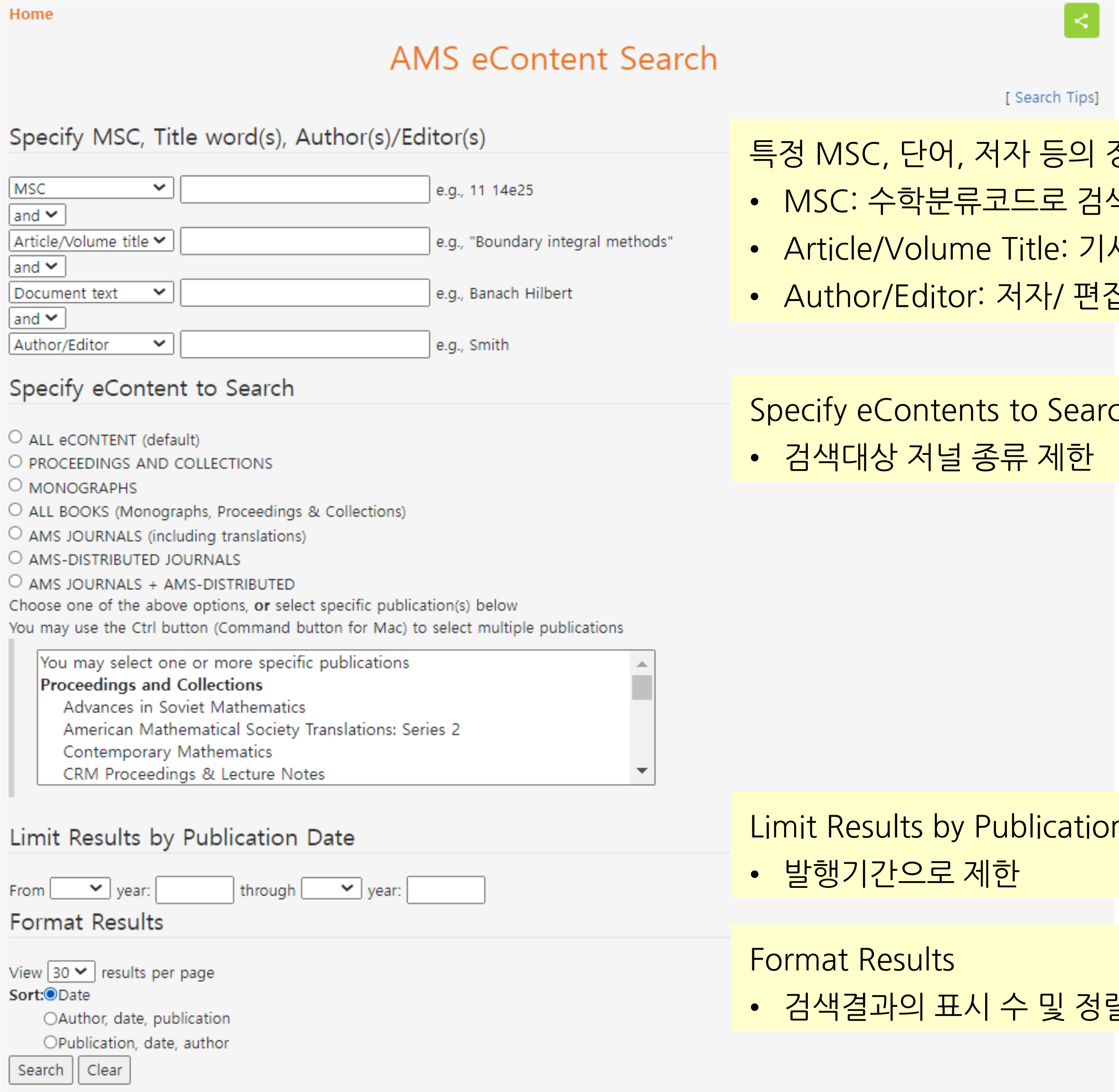

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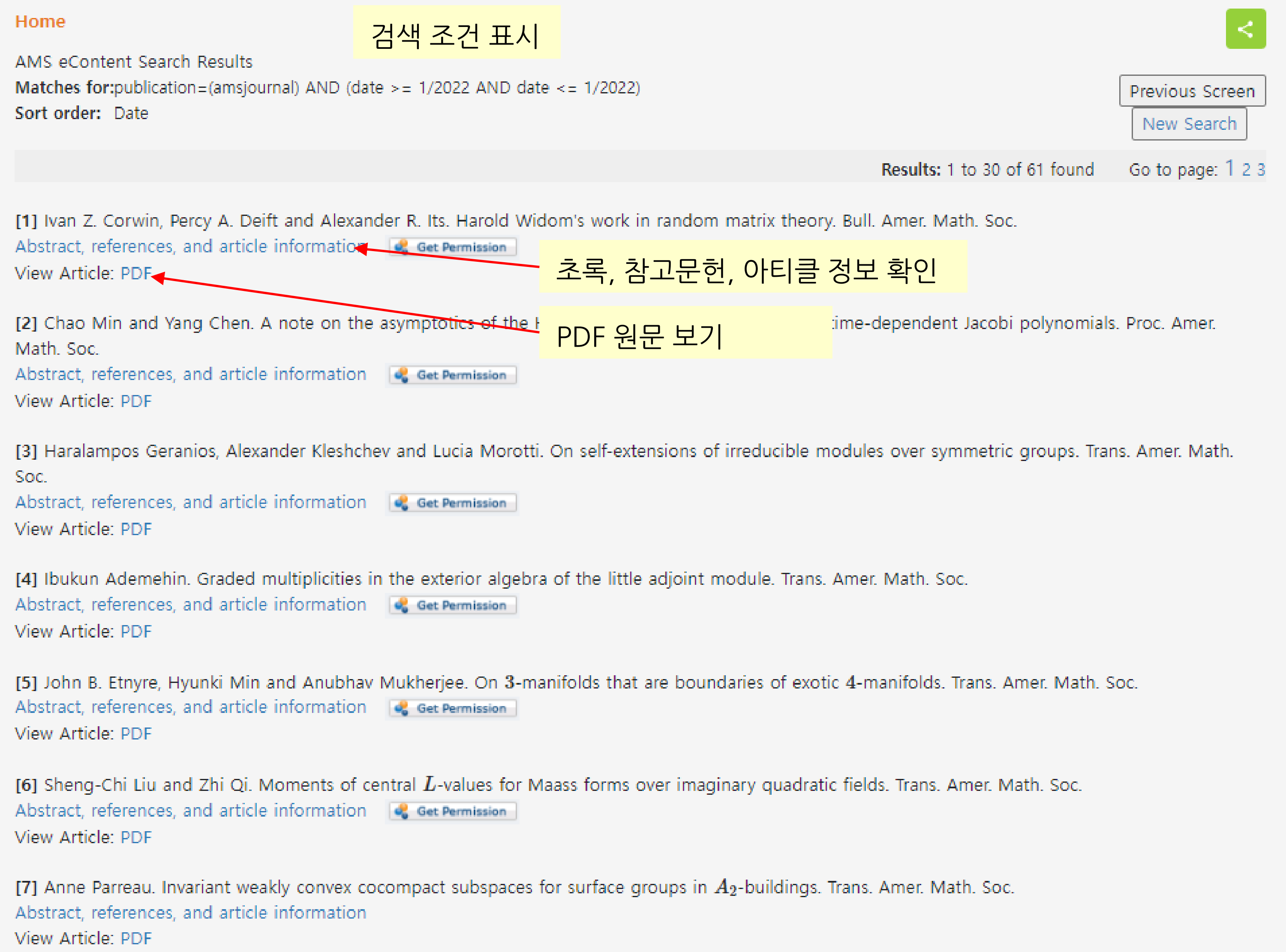

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[2] Chao Min and Yang Chen. A note on the asymptotics of the H ime-dependent Jacobi polynomials. Proc. Amer. Math. Soc.
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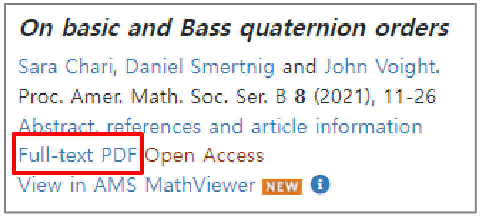

On basic and Bass quaternion orders

Sara Chari, Daniel Smertnig and John Voight.

Proc. Amer. Math. Soc. Ser. B **8** (2021), 11-26

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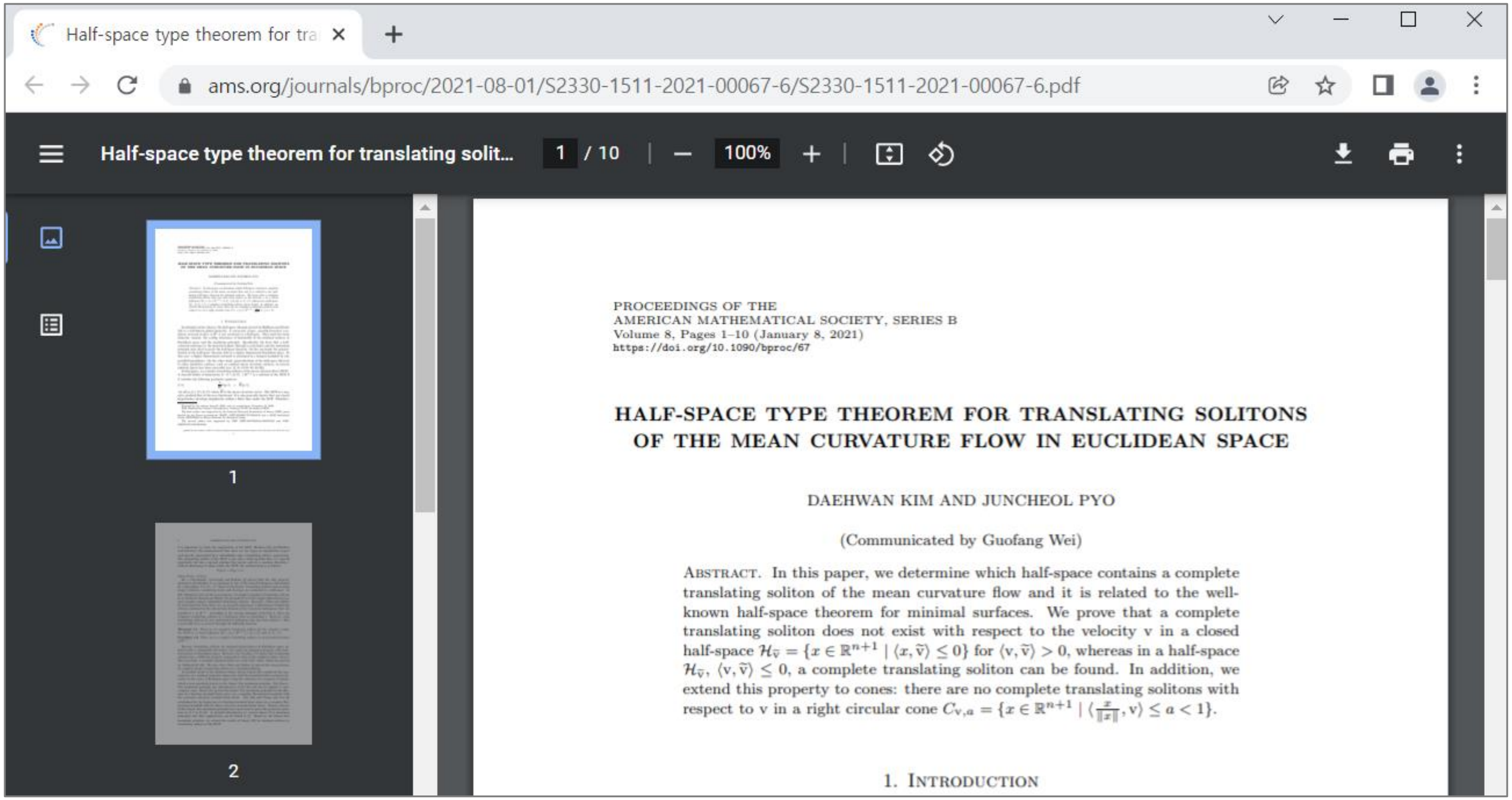

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HALF-SPACE TYPE THEOREM FOR TRANSLATING SOLITONS OF THE MEAN CURVATURE FLOW IN EUCLIDEAN SPACE

DAEHWAN KIM AND JUNCHEOL PYO

(Communicated by Guofang Wei)

Abstract. In this paper, we determine which half-space contains a complete translating soliton of the mean curvature flow and it is related to the well-known half-space theorem for minimal surfaces. We prove that a complete translating soliton does not exist with respect to the velocity v in a closed half-space $\mathcal{H}_{\bar{v}} = \{x \in \mathbb{R}^{n+1} \mid \langle x, \bar{v}\rangle \leq 0\}$ for $\langle v, \bar{v}\rangle > 0$, whereas in a half-space $\mathcal{H}_{\bar{v}}$, $\langle v, \bar{v}\rangle \leq 0$, a complete translating soliton can be found. In addition, we extend this property to cones: there are no complete translating solitons with respect to v in a right circular cone $C_{v,a} = \{x \in \mathbb{R}^{n+1} \mid \langle \frac{x}{\|x\|}, v\rangle \leq a < 1\}$.

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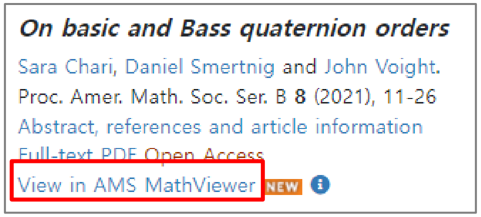

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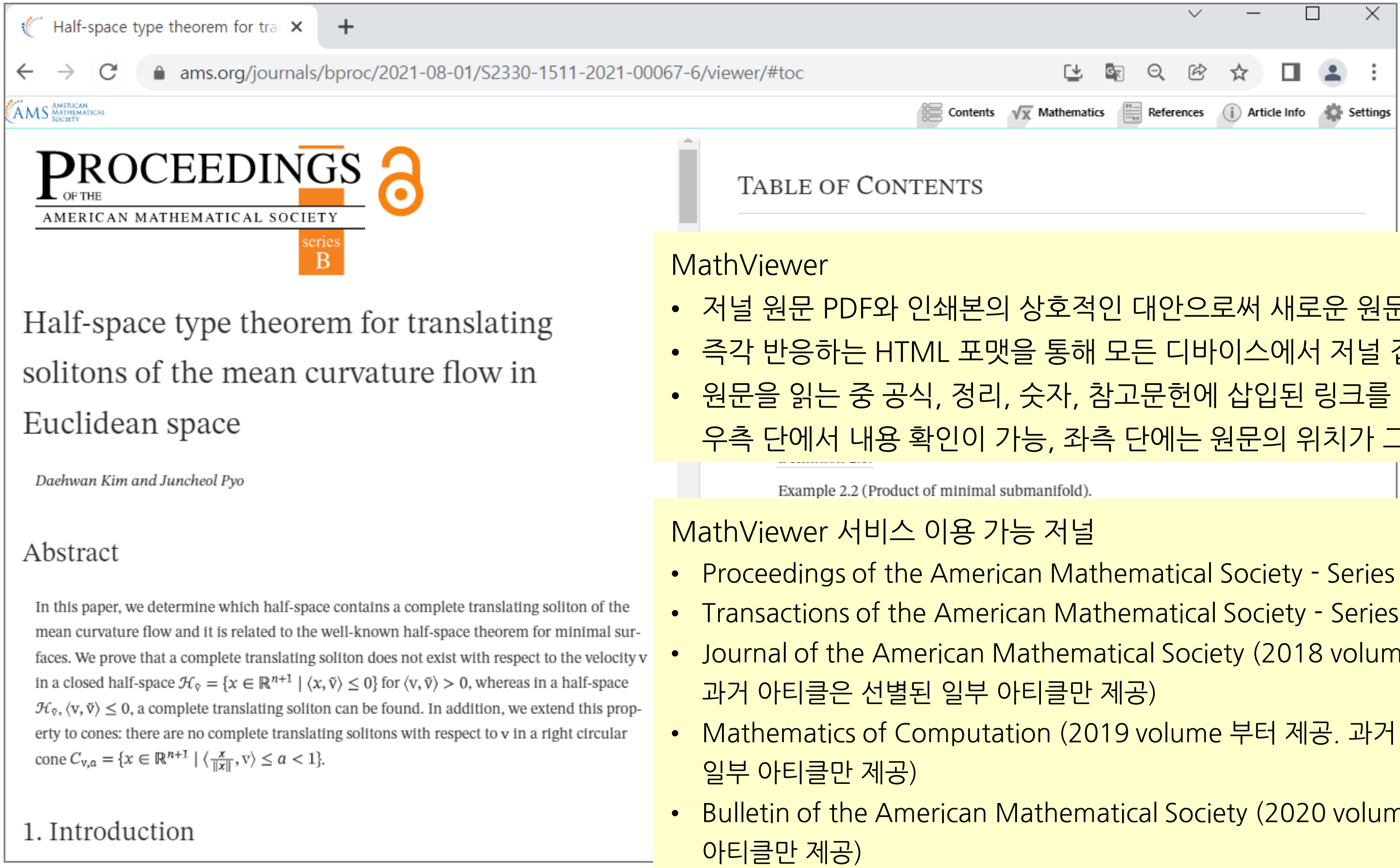
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Half-space type theorem for translating solitons of the mean curvature flow in Euclidean space

Daehwan Kim and Juncheol Pyo

Abstract

In this paper, we determine which half-space contains a complete translating soliton of the mean curvature flow and it is related to the well-known half-space theorem for minimal surfaces. We prove that a complete translating soliton does not exist with respect to the velocity v in a closed half-space $\mathcal{H}_{\bar{v}} = \{x \in \mathbb{R}^{n+1} \mid \langle x, \bar{v}\rangle \leq 0\}$ for $\langle v, \bar{v}\rangle > 0$, whereas in a half-space $\mathcal{H}_{\bar{v}}$, $\langle v, \bar{v}\rangle \leq 0$, a complete translating soliton can be found. In addition, we extend this property to cones: there are no complete translating solitons with respect to v in a right circular cone $C_{v,a} = \{x \in \mathbb{R}^{n+1} \mid \langle \frac{x}{\|x\|}, v\rangle \leq a < 1\}$.

1. Introduction

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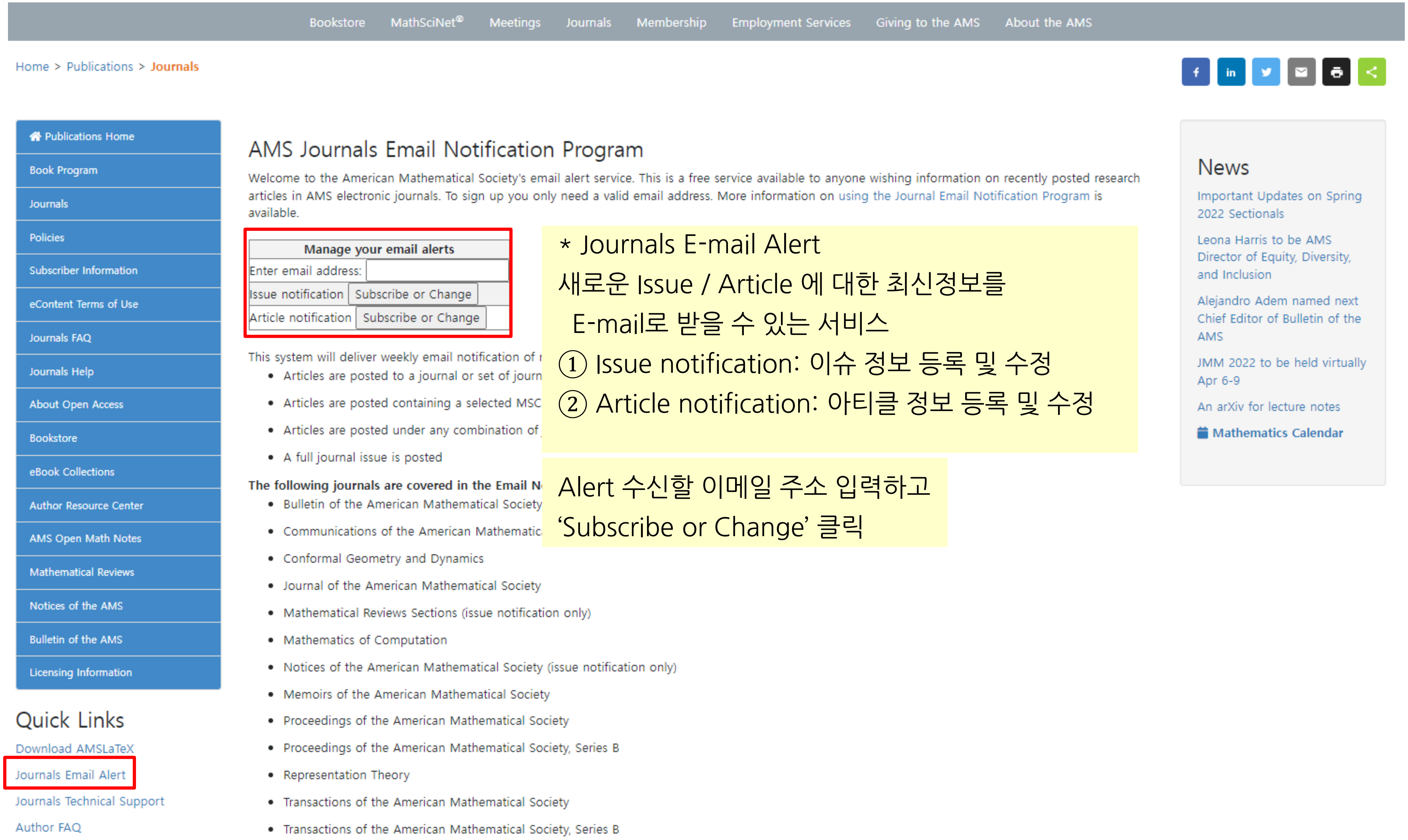
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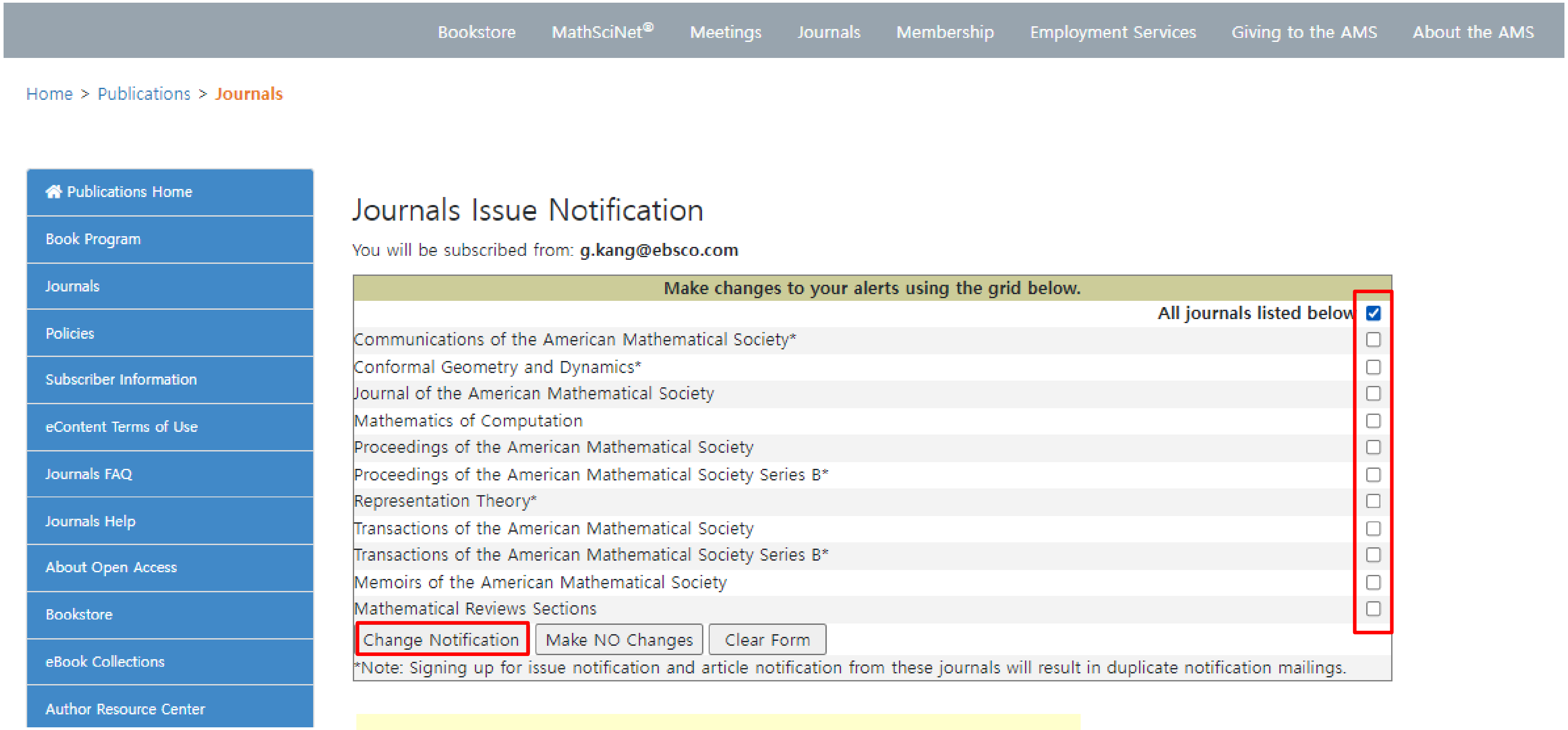
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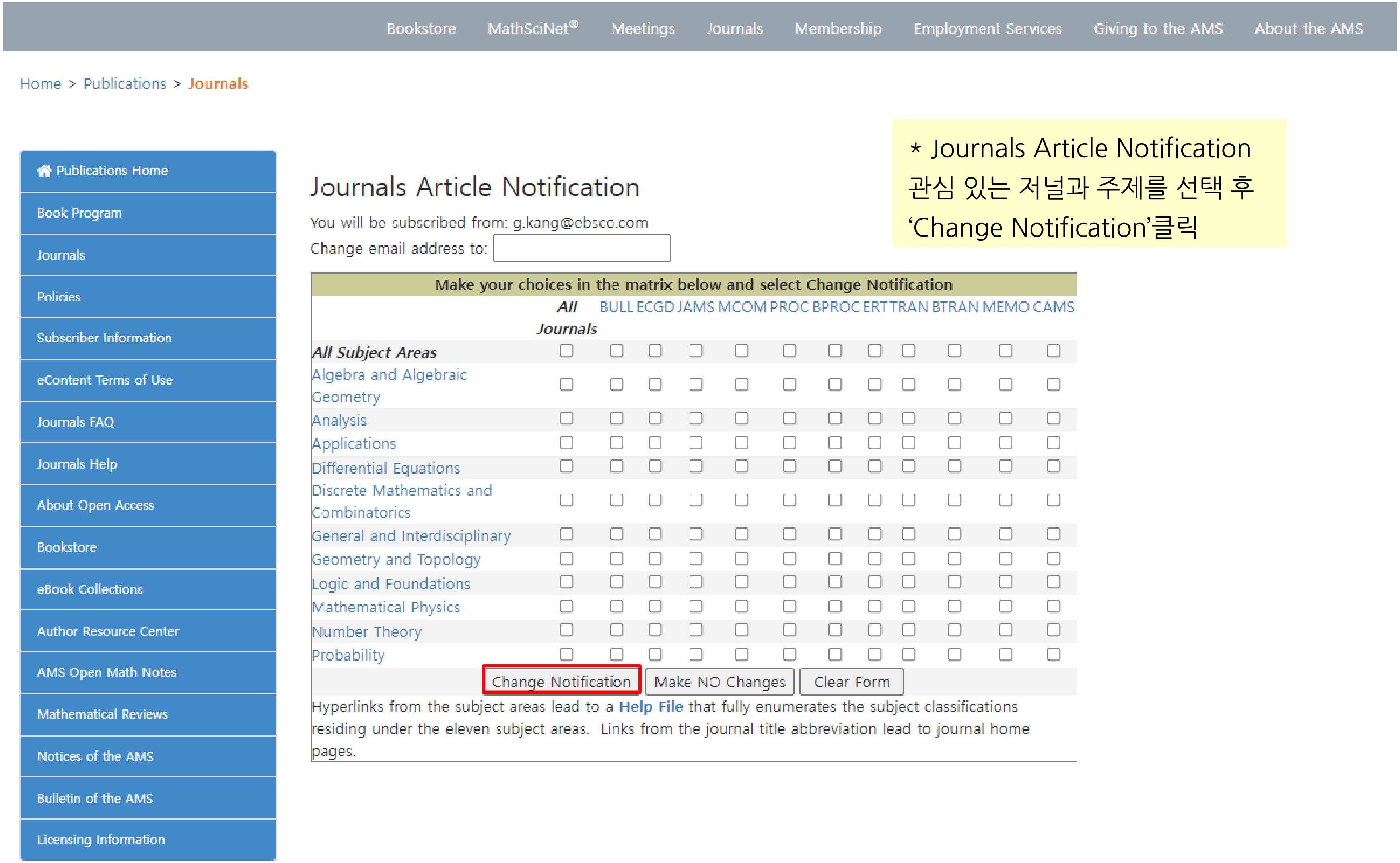

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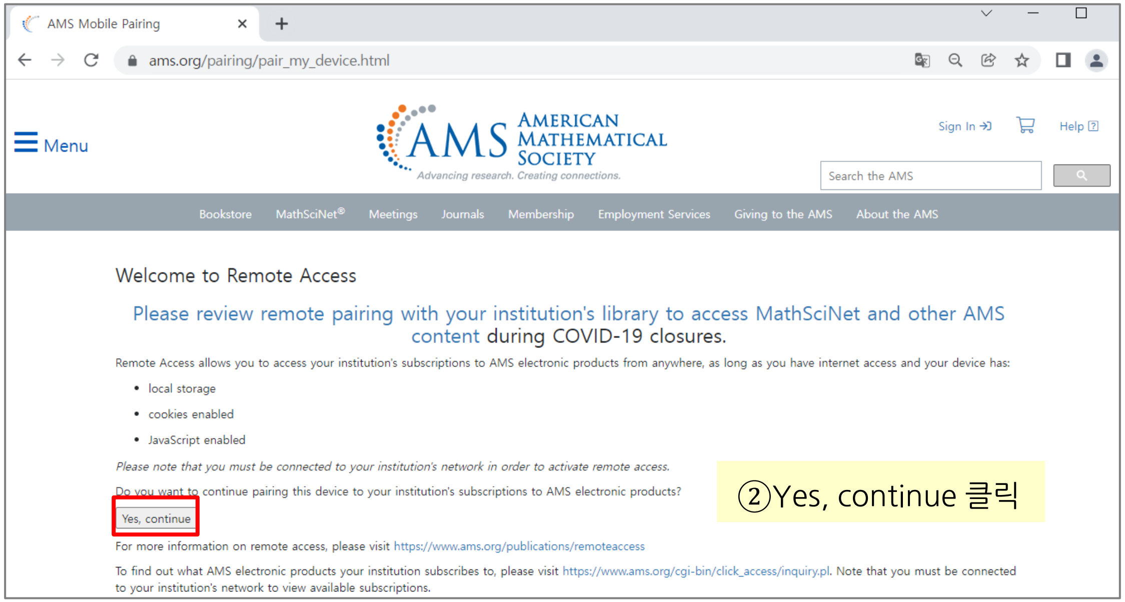
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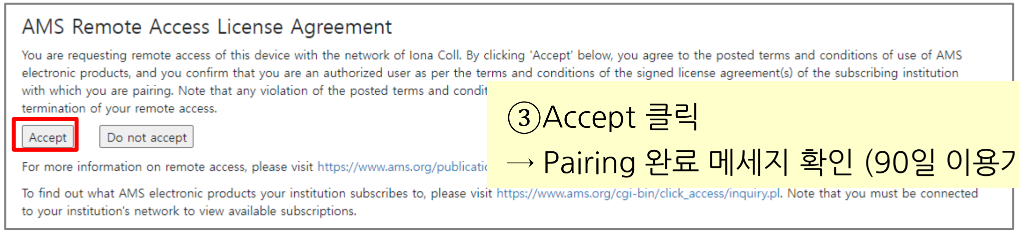

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