

World Meeting for Women in Mathematics, July 31, 2018



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July 14, 2018

Proposal for the proclamation of May 12th as “Women in Mathematics Day”

Dear Members of the IMU Committee for Women in Mathematics, and

Dear Participants of the World Meeting for Women in Mathematics:

On behalf of the Women's Committee of the Iranian Mathematical Society, I would like to request your proclamation of May 12th as “Women in Mathematics Day”.

May 12th is the birthday of Maryam Mirzakhani, the first female mathematician to win the Fields Medal in the 78 years history of this most prestigious prize in mathematics. Mirzakhani was also the winner of Blumenthal Award, Ruth Lytle Satter Prize, fellowships of several outstanding institutions, as well as two Gold Medals of the International Mathematical Olympiad as a high school student. She was elected as member by a number of academies of sciences including the French Academy of Sciences, the American Philosophical Society, US National Academy of Sciences, and the American Academy of Arts and Sciences.

Maryam Mirzakhani is distinguished for her creative and outstanding contributions in hyperbolic geometry, ergodic theory and symplectic geometry. She made a great impact on making connections between varied areas of mathematics including differential geometry, complex analysis and dynamical systems. Those who knew her use terms such as ambitious and humble, fearless and down-to-earth, in describing her work in mathematics. In her private life, she was a remarkably kind and modest woman who was able to achieve a balance between scientific work and family life. She died young at the age of 40, while pursuing work on deep problems of mathematics to the last days of her life, following, as she used to emphasize, the path to unfolding the beauty of mathematics.

In recognition of Mirzakhani's contributions and her achievements, and in order to encourage female mathematicians to materialize their ability to reach the pinnacles of mathematics research, the Women's Committee of the Iranian Mathematical Society suggests the proclamation of May 12th as “Women in Mathematics Day”. We hope to have your approval and support of the proposal so that it can be promoted by the Committee for Women in Mathematics to the worldwide community of mathematicians. We believe this proclamation could serve the potential to encourage women to advance their achievements in mathematics, a gift to Mirzakhani's memory and a desire on which “she had a dream”.

**Proposal for the proclamation
of May 12th as
Women in Mathematics Day**

On behalf of the Women's Committee of the Iranian Mathematical Society



Maryam
Born on
May
12th,
1977









Gold Medalist in International Mathematical Olympiad

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Gold Medalist in International Mathematical Olympiad

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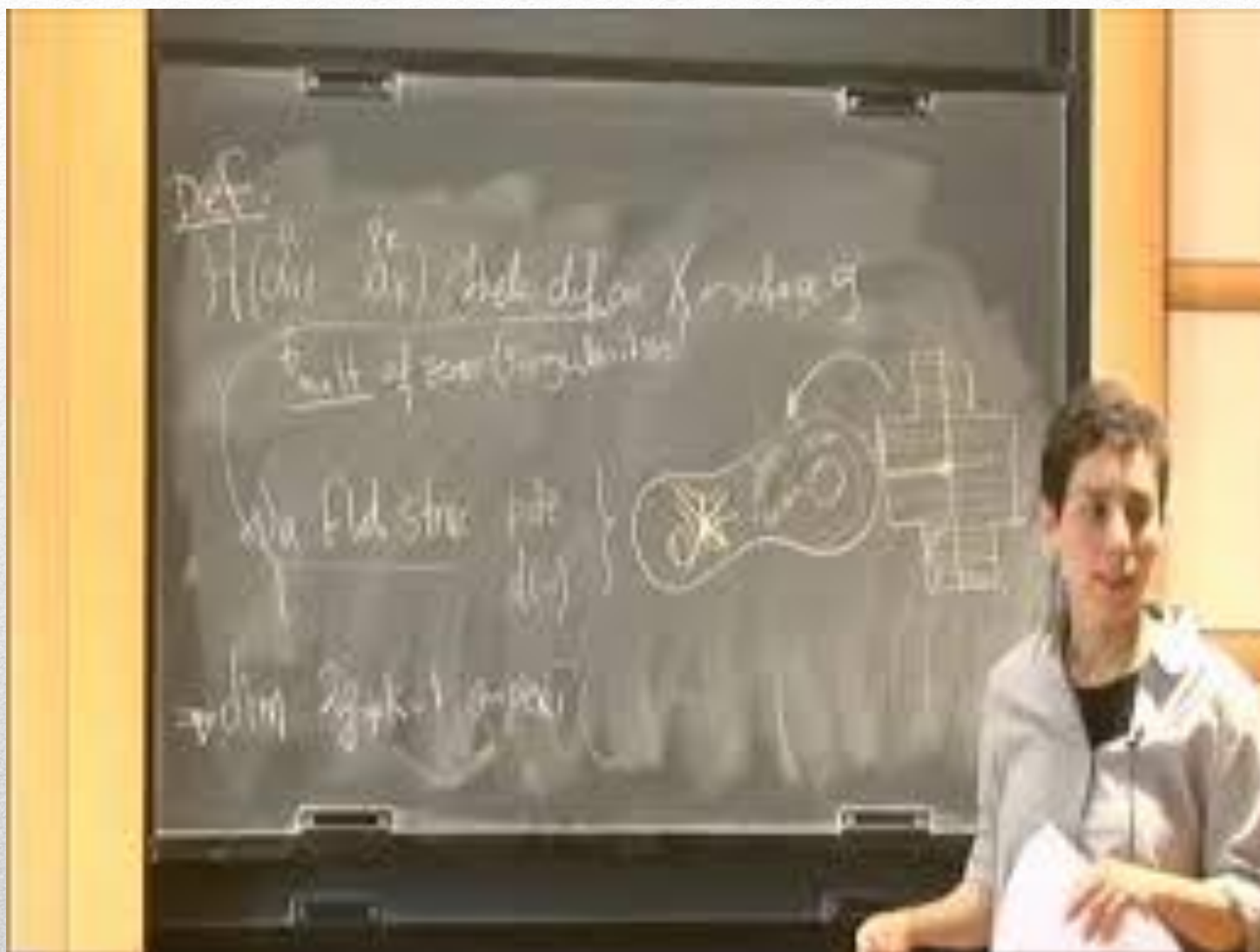


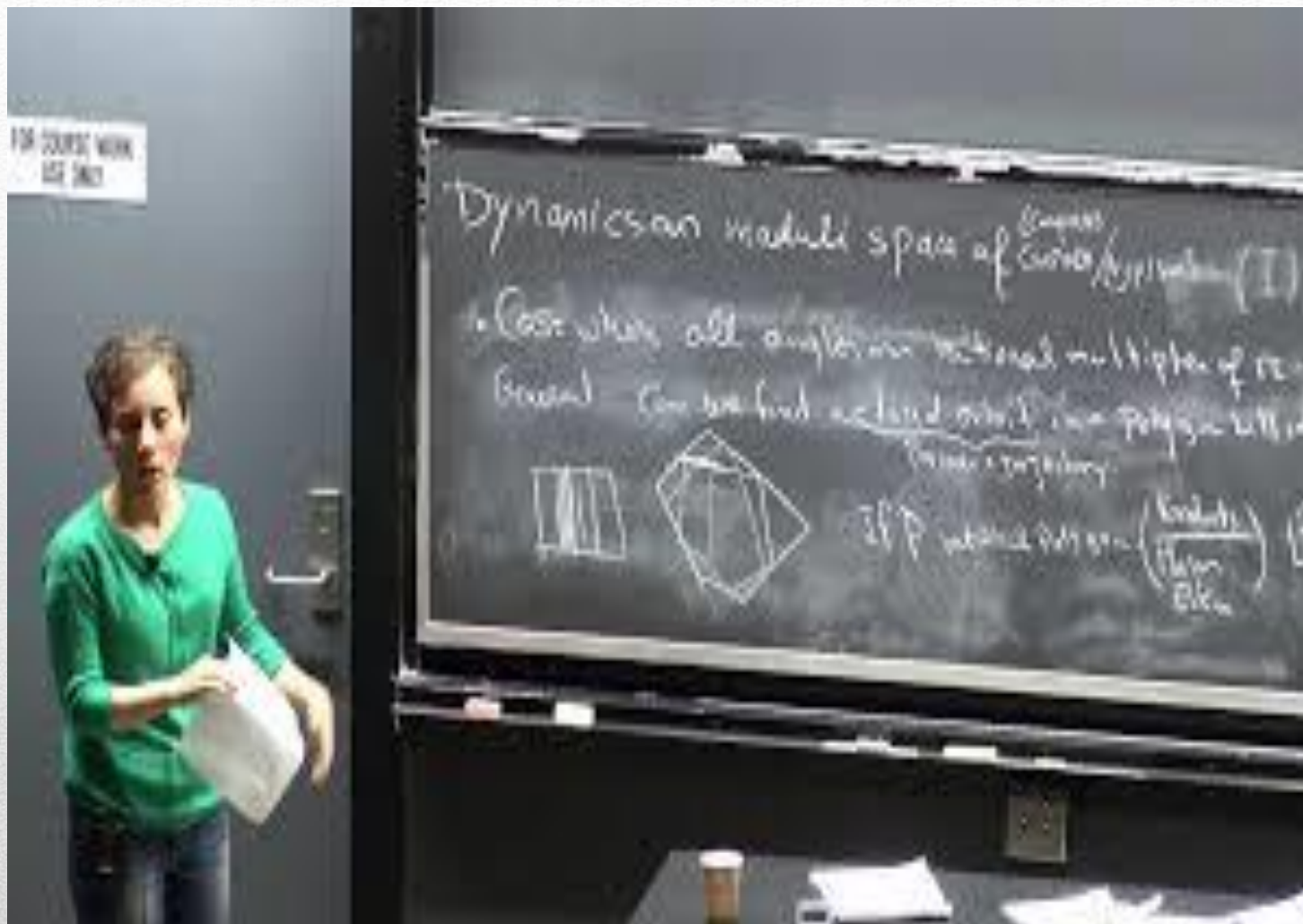




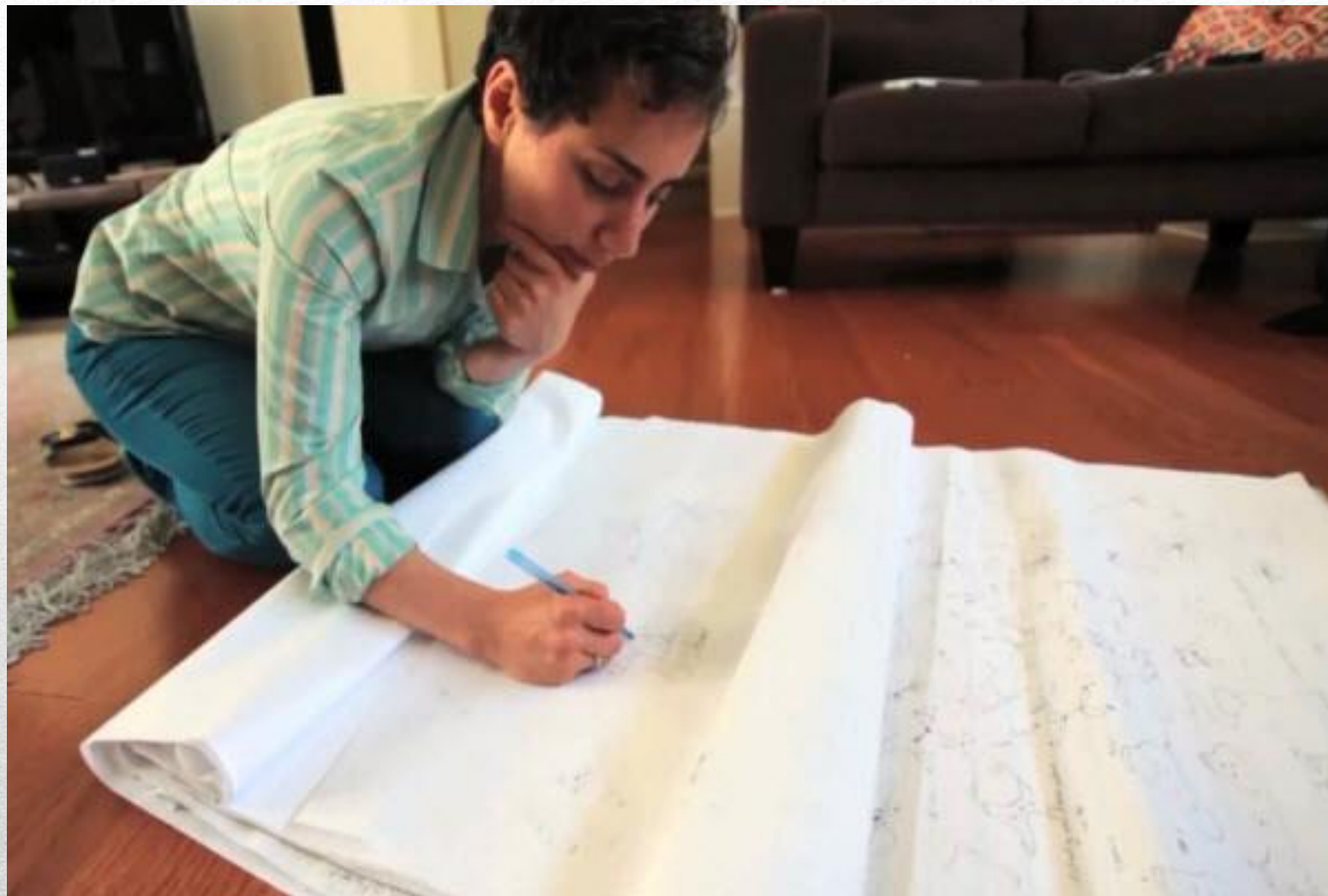
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La boss des maths

L'Américaine Maryam Mirzakhani est la première femme à recevoir la médaille Fields. Dans l'Hexagone, 105 filles ont intégré l'élite scientifique, malgré d'innombrables résistances au fil du siècle dernier.

Une jeune femme aux cheveux courts et au regard intense, Maryam Mirzakhani, 37 ans, est la première femme à recevoir la médaille Fields, le prix le plus prestigieux de la communauté scientifique internationale.

Par Anne-Sophie PÉRON

Une jeune femme aux cheveux courts et au regard intense, Maryam Mirzakhani, 37 ans, est la première femme à recevoir la médaille Fields, le prix le plus prestigieux de la communauté scientifique internationale. Elle est née en Iran, a grandi à Téhéran, et a étudié à l'université de Californie à Berkeley. Elle est une mathématicienne d'exception, une femme d'exception. Elle est la première femme à recevoir la médaille Fields, le prix le plus prestigieux de la communauté scientifique internationale. Elle est née en Iran, a grandi à Téhéran, et a étudié à l'université de Californie à Berkeley. Elle est une mathématicienne d'exception, une femme d'exception. Elle est la première femme à recevoir la médaille Fields, le prix le plus prestigieux de la communauté scientifique internationale.

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À la recherche de la grande église

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«روحان» نویدبخش موفقیت گشت وگو در حل پیچیده‌ترین مسائل هستی است

یادداشت‌های وزیر ارتباطات به دبیر کارگروه انجمن صنایع دیجیتال بهجت‌نژاد

بستن ۸ هزار کانال تلگرافی تصمیم کارگروه فیلترینگ نیست



تداوم ائتلاف انتخاباتی

هم استراتژی، هم تاکتیک

2306

اداره صدارت و سیما

«هیأت امنایی» می‌شود.

2004

سریخ‌های دیده‌شده

در قتل آنا

پایان نوشتن یادداشت‌ها و مستندات در تاریخ
۱۳۹۰/۰۵/۰۵ و در محل امضاء و مهر گردید.

100

Figure 3 is a photograph of the test setup.



معاون توسعه و مهندسی شرکت ملی نفت ایران خیرداد

امضای ۱۰ قرارداد نفتی تا پایان سال

[illegible]

بالاخره امریکا شیطان دژ است با ادعایش قابل استناد!



قراردادهای جدید نفتی در ترازوی حقوق و قانون

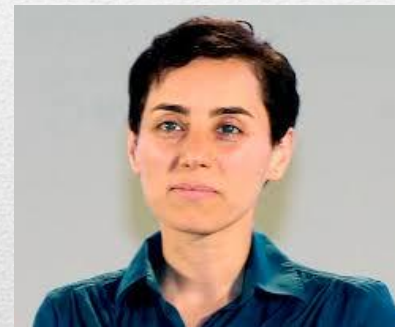
زیادت زبانی از جنگ مایه‌های (اسیرم) مایه دیگری را داغدار نکند



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**Left us
to heaven
on 2017**



Thank you All.
We wish to have your support
on this proclamation.



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