

The Civil War (or, Who Do We Think We Are)

The movie by Rachel Boynton, Director, Producer, and Writer, Executive Producers Henry Louis Gates, Jr., Brad Pitt, and six others, MSNBC, Sunday, October 24, 2021, 9:00 PM, 2 hours 18 minutes, Released 2021.

As noted in the movie, some say The Civil War, 1861-1865, was fought by the Confederate States of America because it was about honor. Someone came to SpaceGeekSpeak saying that, too. I told him I was outraged seeing a book for sal in Louisiana years ago (at Laura Plantation), "The South Was Right."

He said he liked that book very much, and he used to have a copy. He said the South was right. I said the South was wrong. He said the war was about honor for the South. We had a good talk.

I first met him at an AIAA Houston Section dinner meeting at Mamacita's on NASA Road 1 (NASA Parkway). The invited presenter was University of Houston climate scientist Barry Lefer. He sat at our table with our Dr. Lefer, others, and me, and he denied the science of the human-induced climate crisis. He praised the book climate science denial book, "Climate of Corruption," written by a UH professor.

From wskg.org (PBS, NPR), January 19, 2021: "On historian Barbara J. Fields' statement from 30 years ago that the Civil War is ongoing; "It's still to be fought, and regrettably it can still be lost." Ken Burns: "...Fields' words remain as a kind o cautionary thing that are as relevant today as they were when she spoke them."

Diversity

Increase awareness within the AIAA community of the importance of diversity and inclusion.

The Civil War (or, Who Do We Think We Are); some featured people:					
David W. Blight, Professor of History, Yale University, an author whose book include from 2001, "Race and Reunion; The Civil War in American Memory. Harvard University Press."					
Antwayn Patrick, Lexington School Teacher					
Greg Carr, from his <u>website</u> : Dr. Carr is a Howard University Associate Professor of Africana Studies and Chair of the Department of Afro-Americar Studies, and Adjunct Faculty at the Howard School of Law.					
Melissa Janczewski Jones, Visiting Professor, Mississippi College. A 2020 YouTube <u>video</u> , "States Rights Issues," Mississippi Public Broadcasting. Professor of Public History and Paralegal Studies, Mississippi College.					
Stephanie Rolph, Assistant Professor, Millsaps College. A presentation for the speakers bureau of the Mississippi Council for the Humanities, "White Supremacy in a White Collar: The Citizens' Council, 1954-1989," is promote at this <u>website</u> . Her 2018 book is, "Resisting Equality: The Citizens' Council, 1954-1989."					
Kellie Carter Jackson; her web <u>page</u> at Wellesley College, her own <u>website;</u> her Amazon web <u>page</u> , which features her 2017 book and her 2019 book					





N PARTNERSHIP WITH ITALY

04.11.2021

END OF COAL IN SIGHT AT 31 OCT - 12 NOV 2021 **COP26** GLASGOW

5 minute read

- At least 23 countries have made new commitments today to phase out coal power, including five of the world's top 20 coal power-using countries
- Major international banks commit to effectively end all international public financing of new unabated coal power by the end of 2021
- At least 25 countries and public finance institutions commit to ending international public support for the unabated fossil fuel energy sector by the end of 2022
- Boost comes as overall a 190-strong coalition agrees to phase out coal power and end support for new coal power plants thanks to a package of support from the UK and international partners



AIAA Houston Section Diversity, Climate, History, and 3 Sister Sections: France, Ethiopia Peru, Saturday, 11/06/2021, Douglas Yazell

Climate







France



AIAA Houston Section sister sections

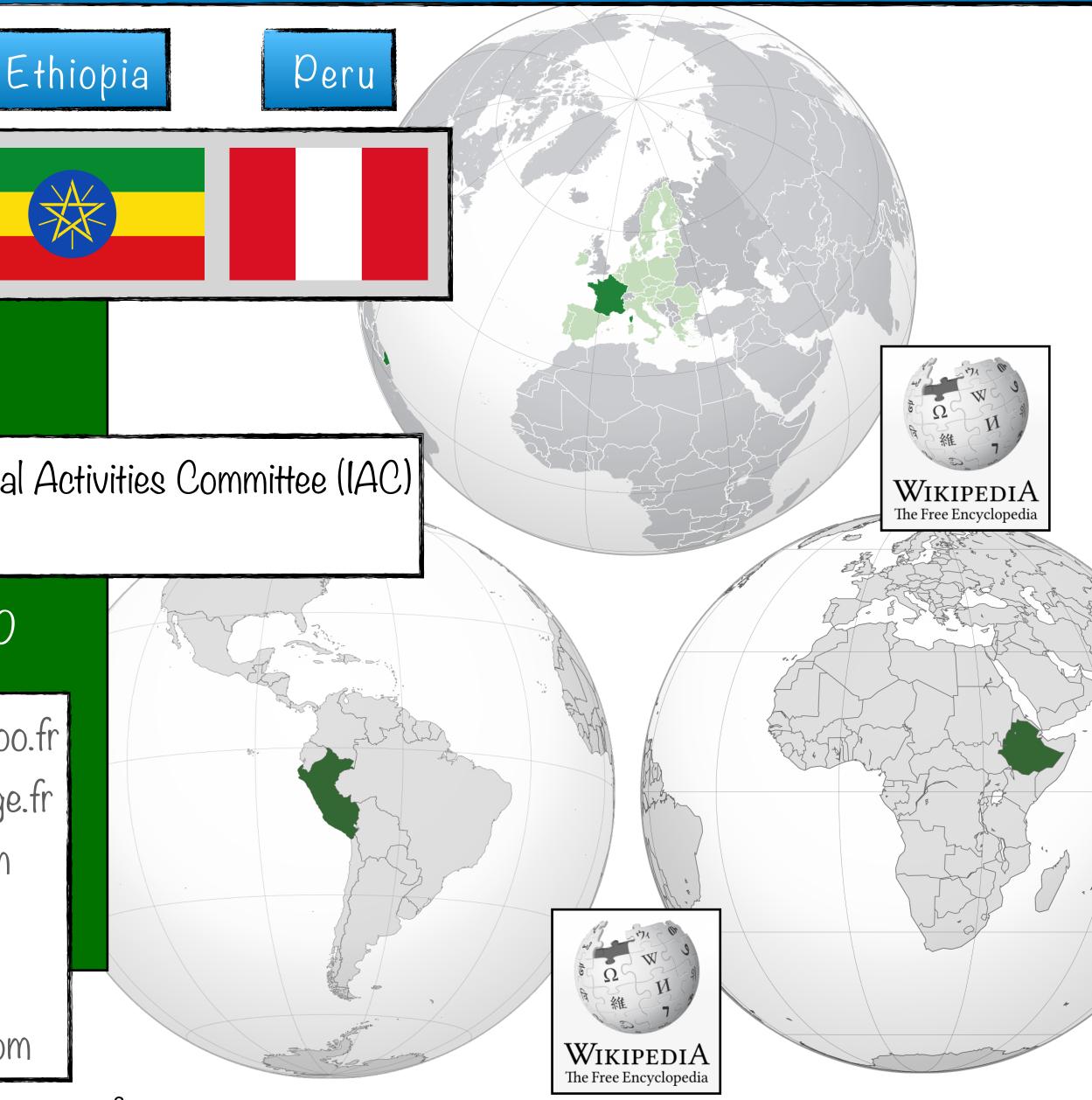
France-USA: <u>www.3af-mp.fr</u> France: Francis Guimera, preceded by Alain Chevalier Houston: Douglas Yazell

AIAA Houston Section International Activities Committee (IAC) Chair: Douglas Yazell

Ethiopia-USA: Ethiopia: Tulu Besha Bedada, PhD and Berhan Gessesse, PhD Houston: Thomas Haregot

Peru-USA: Houston: Jackelynne Silva-Martinez Peru: Julio Valdivia, Saul Perez

alain.chevalier31@yahoo.fr francis.guimera@orange.fr douglas.yazell@me.com tulubesha@yahoo.com tharegot@gmail.com jackysumac@yahoo.com







Books Senegal's Mohamed Mbougar Sarr wins top French literary prize

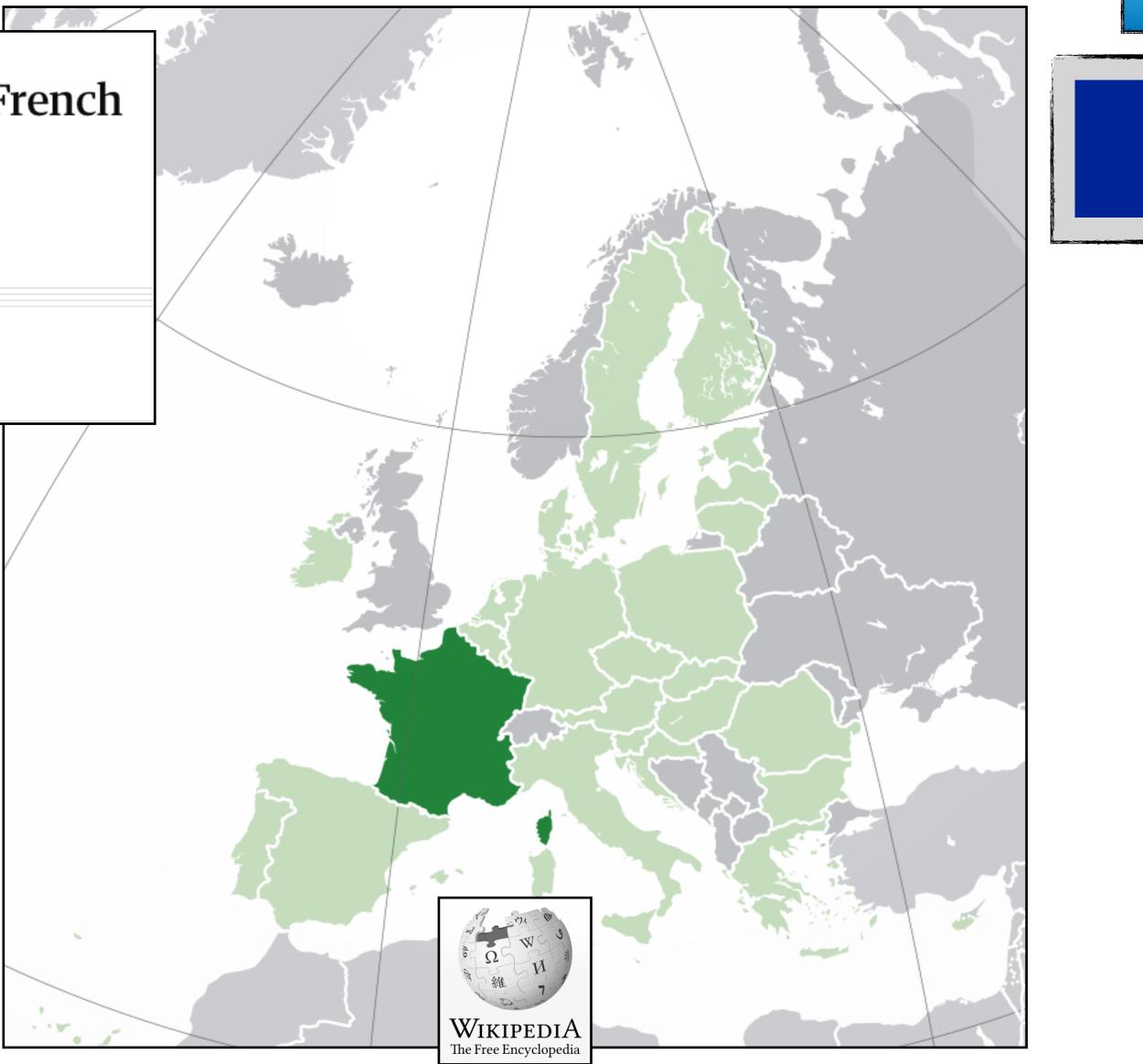
Prix Goncourt goes to 31-year-old's novel The Most Secret Memory of Men, praised for its 'stunning energy'

Jon Henley in Paris

✓@jonhenley

Wed 3 Nov 2021 11.58 EDT

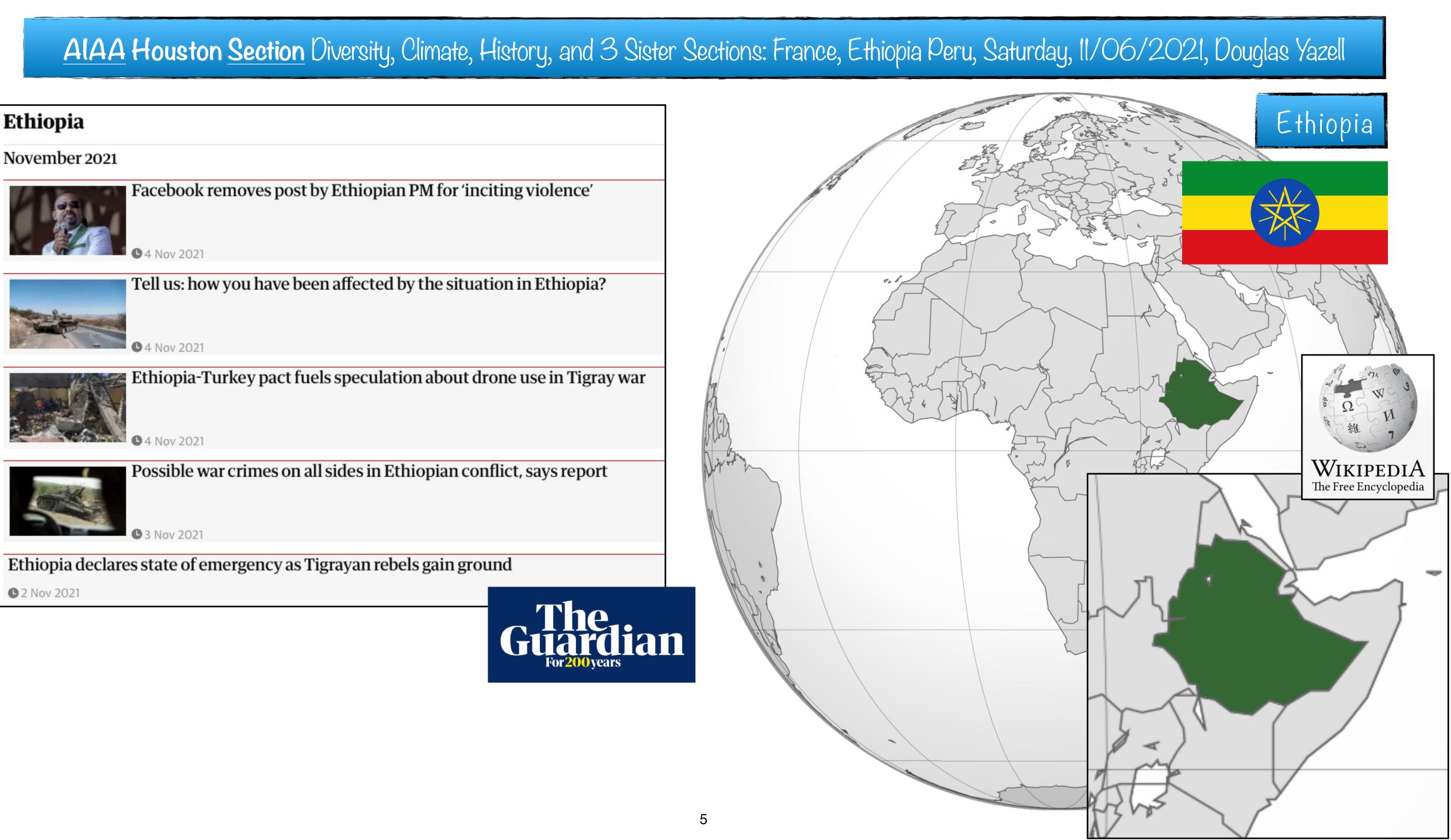


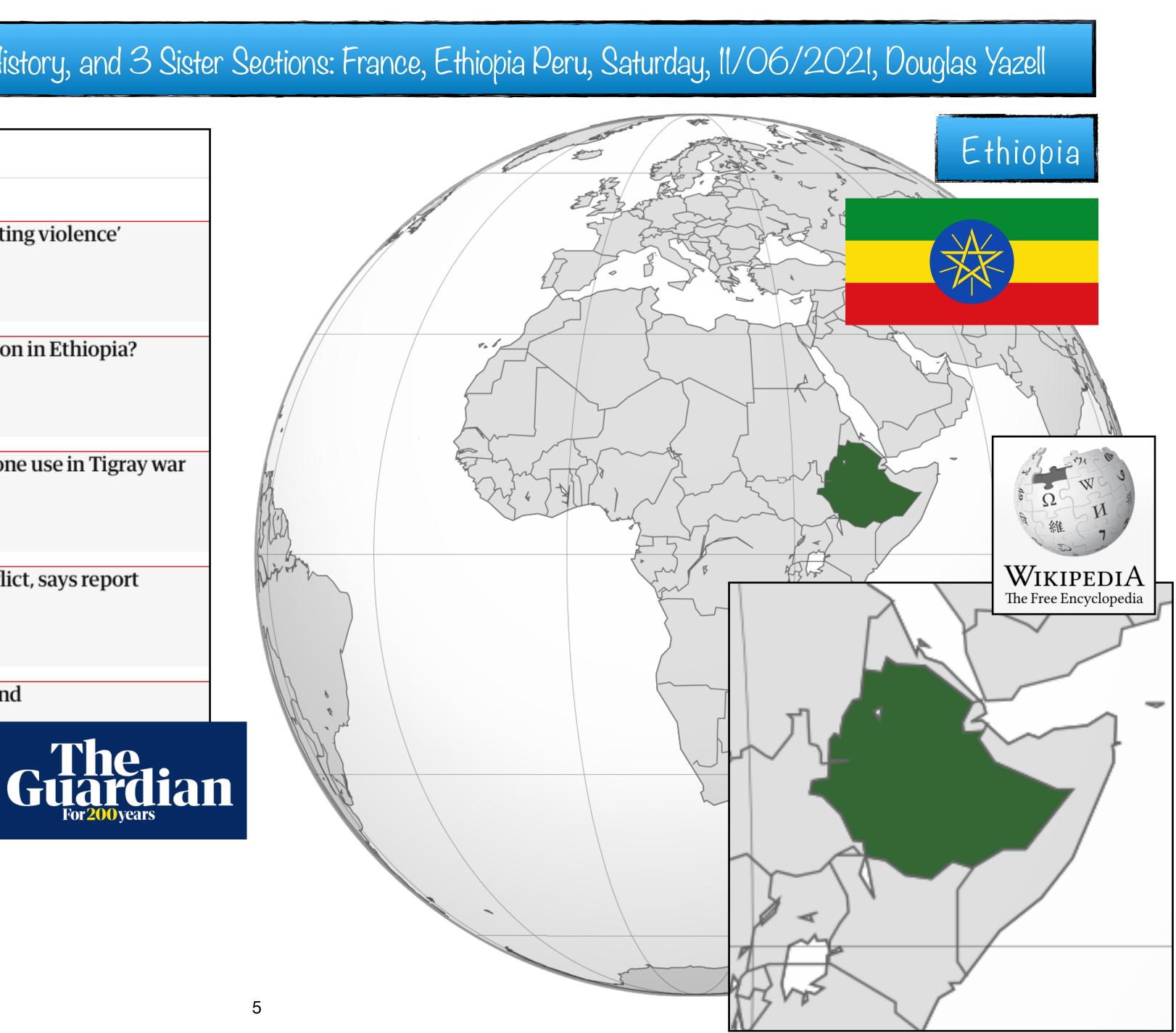


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Diversity and Inclusion

Douglas Yazell, Jackelynne Silva-Martinez

AIAA Houston Section Annual Technical Symposium 2021



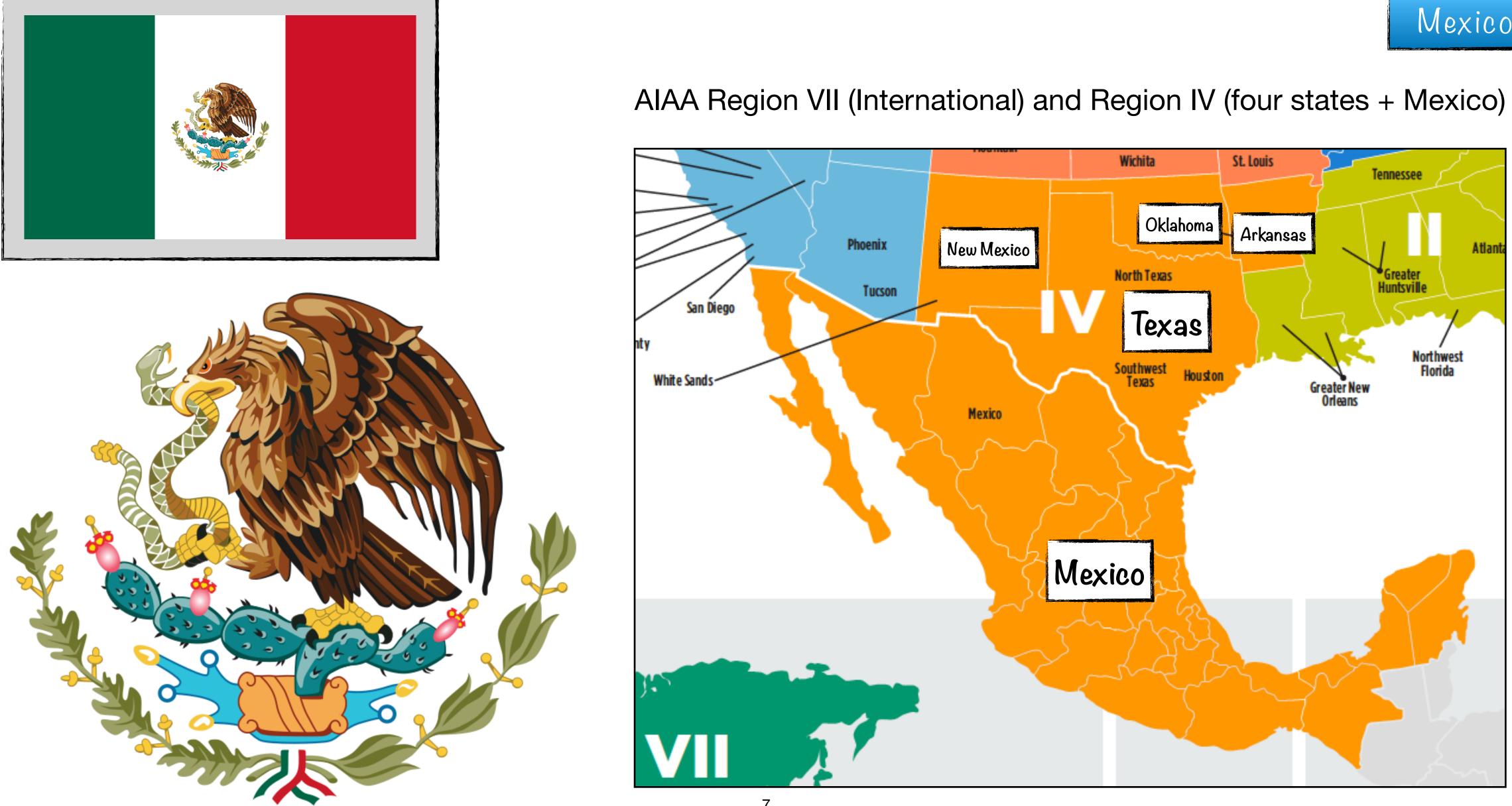
Saturday, November 13, 2021

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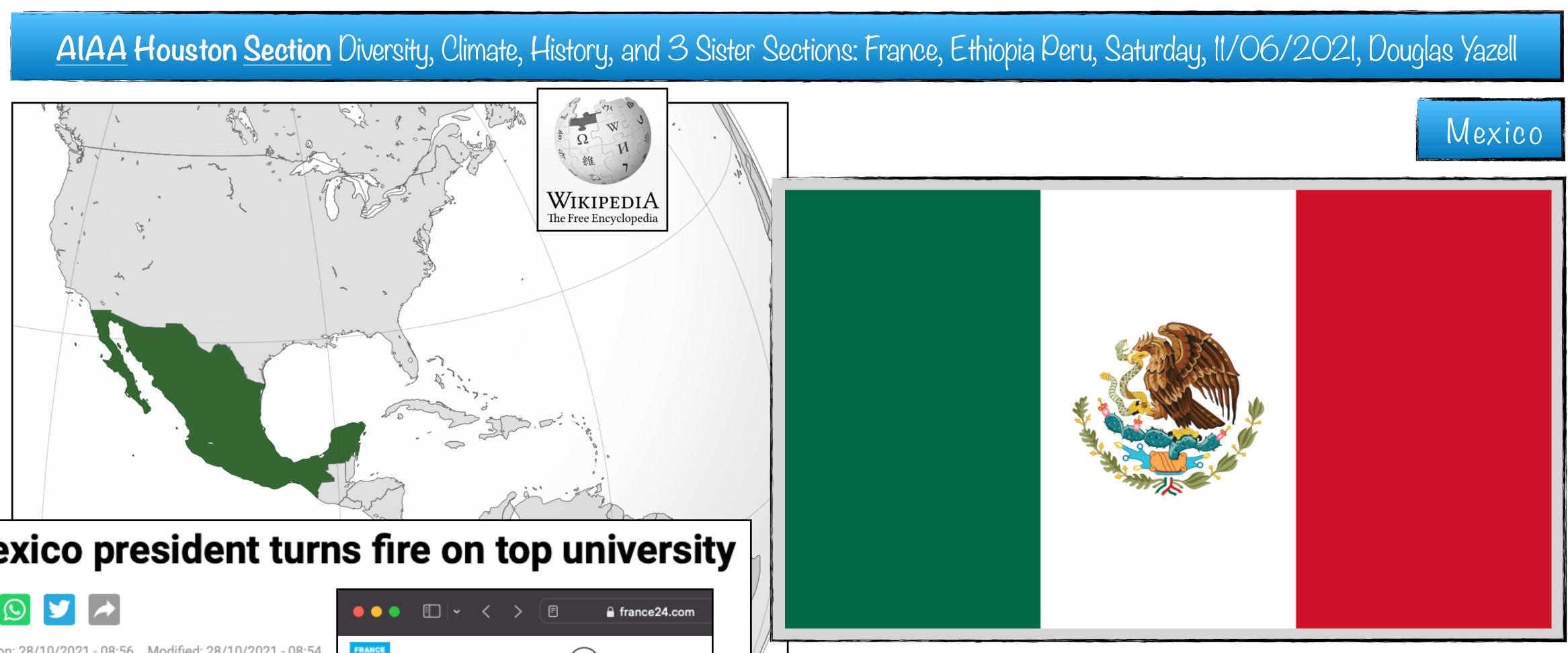


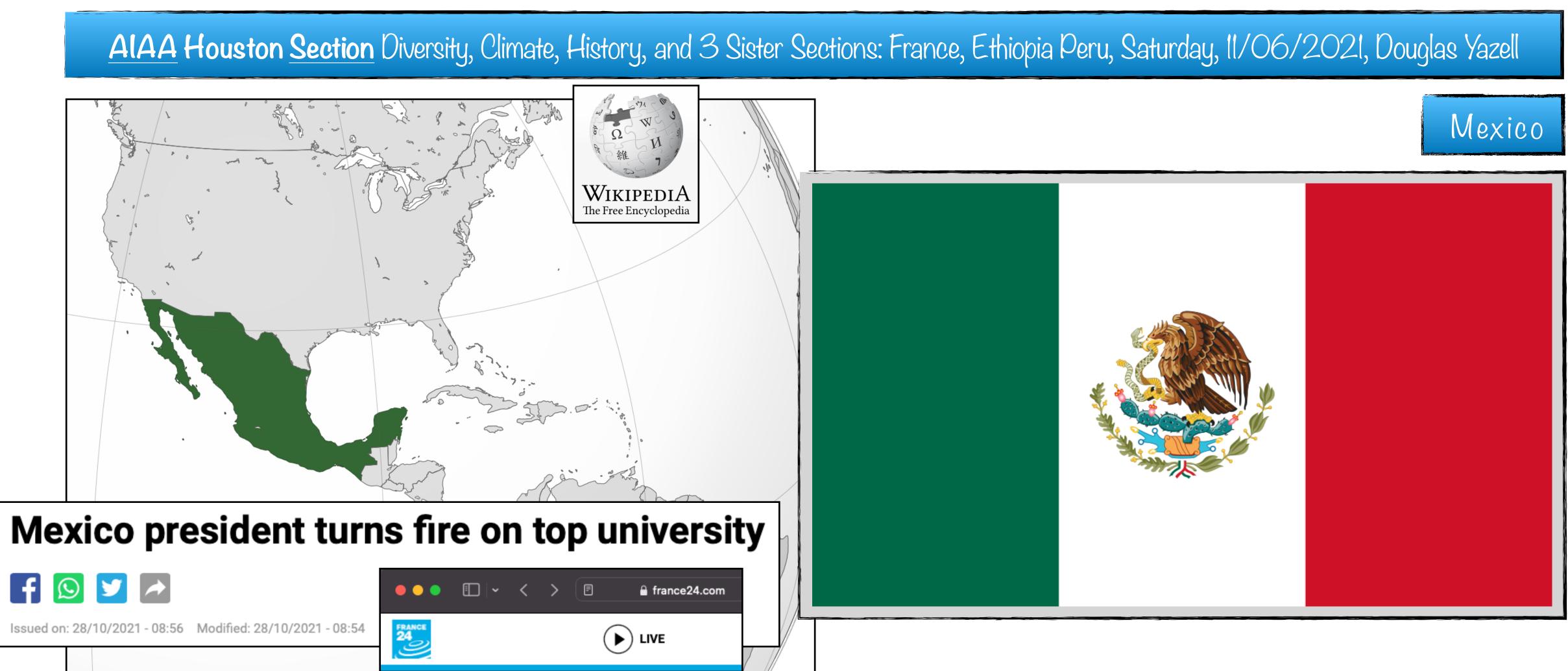




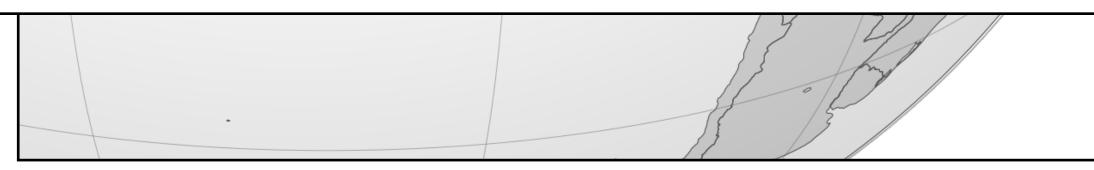
Mexico







Mexico City (AFP) - First feminists, then the middle class -- now Mexico's largest university is under attack from President Andres Manuel Lopez Obrador, who accuses it of aligning itself with "neoliberals" who plundered the nation.







AIAA Houston Section History Technical Committee

Greetings David Hanson, Syreeta Watkins, Douglas Yazell,

This is a copy of the abstract you have submitted:

Presenter Name: David Hanson, Syreeta Watkins, Douglas Yazell Presenter E-mail: douglas.yazell@me.com

Greetings David Hanson, Syreeta Watkins, Douglas Yazell,

This is a copy of the abstract you have submitted:

Presenter Name: David Hanson, Syreeta Watkins, Douglas Yazell Presenter E-mail: douglas.yazell@me.com

Presenter Biography:

Dave Hanson has long had an interest in electric vehicles and renewable energy. He is president Association, an organization which advocates and educates about the benefits of going electric! H and exciting career. Renewable energy is desperately needed to limit climate change on Earth.

Syreeta Watkins is a Houstonian, married with two kids. She works at NASA, Johnson Space Cer sustainability lead. Through her career at NASA, she joined forces with Engineers without Borders and has pushed for domestic clean water projects in the states in addition to the already establish organization. She has been the fundraising coordinator for EWB for two years and is now also the relationship building between EWB and domestic project communities. She is also a fundraising c BPMS150 in the search for a cure for friends and family with multiple sclerosis. Overall, Syreeta h helping others in need and building long lasting relationships.

Douglas Yazell enjoyed a career as a Honeywell aerospace engineer from 1981 to 2011, mostly w Florida, then in California (1983-1992), and finally in the NASA/JSC community in Houston. He is Sterling Aviation Early College High School (SAECHS) near Hobby Airport, where schoolwork sor pilot's licenses. The ground floor includes a hangar, an airplane, and two flight simulators. He train after his application was accepted for the volunteer role of Leader with Climate Reality Project, wh volunteers since 2006. He publishes his writing in the news section of the history technical commi

Abstract Topic: Climate Change and Engineering

Abstract Title: The Human-Induced Climate Crisis and our Aerospace Community

Abstract Text:

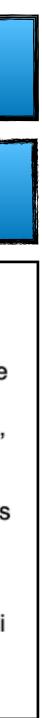
Must we change? Can we change? Will we change? The human-induced climate crisis is here already, but quite a few people demonstrate that denial is not just a river in Egypt. United Nations Conference of the Parties COP 26, taking place October 31-November 12, 2021, is pretty much our last chance to respect a guardrail of 1.5 C. A prominent climate scientist, a Nobel Peace Prize winner, told AIAA Houston Section, in our dinner meeting of November 3, 2015, that 1.5 C was in our rear view mirror because of the delayed effects of greenhouse gases already emitted. The 2015 Paris Climate Accords created the agreement to stay well below 2 C, with an aspiration to respect a guardrail of 1.5 C, but the later report form the United Nations Intergovernmental Panel on Climate Change (IPCC) persuaded most nations, including those responsible for about two thirds of current greenhouse gas emissions, that the guardrail of 1.5 C must be respected. One aim of COP 26 is making these goals universal, but no matter the result of COP 26, it is not a stopping point. We need good plans now and better plans later. AIAA started its support of United Nations climate goals in April of 2021, and while that decision was very late in arriving, it is better to be late than to continue being a non-participant in this public policy. AIAA now supports net zero (carbon neutral) by 2050 with the ultimate sense of urgency, and while expressions of denial by some AIAA members continue, that decision has already been made. In response to a good question, expert science historian Naomi Oreskes wrote her 2019 book, "Why Trust Science?" Her answer, in part, is that while we can never know if scientists settled on the truth, we often know when science is settled.





of the Houston Electric Auto le retired from NASA after a long	
nter as a transportation specialist and s, Johnson Space Center Chapter ned international projects through this e lead for communication and coordinator and rider for the has a passion for educating and	
vorking on NASA projects, first in now a Math Teacher in Houston ISD metimes includes students obtaining ned for three days in Miami in 2015 nich has trained tens of thousands of ittee of AIAA Houston Section.	

This abstract was sent from the form on the AIAA Houston Section 2021 ATS page: http://www.aiaahouston.org/2021-annua technical-symposium/



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