



SWIRE CLASSI INSIGHTS 大古樂賞

全球暖化 | Global Warming I

1 MAR 2019 FRI 8PM 全球暖化 || Global Warming ||

2 MAR 2019 SAT 8PM 全力支持 With support from



香港大學百周年校園 李兆基會議中心大會堂

Grand Hall, Lee Shau Kee Lecture Centre, Centennial Campus, The University of Hong Kong

太古樂賞 **全球暖化**|

SWIRE CLASSIC INSIGHTS

GLOBAL WARMING I



「我們正處於十分危險的時代。我們正面臨自取滅亡的威脅,我對此憂心如焚……」——賀凡樂思

今年太古樂賞系列,我們特別藉兩套音樂節目去引起大家對地球的關注,香港大學理學院院長艾宏思教授將和大家探討全球暖化的種種。全球暖化 | 的樂曲都是和氣候息息相關:太陽、冰、鯨魚,後者因氣候改變而生存受到前所未有的威脅。

"We are in a very dangerous period. We are in danger of destroying ourselves, and I have a great fear about this..." Alan Hovhaness

In the first two concerts of this year's Swire Classic Insights series, Professor Matthew Evans, Dean of Science at HKU, will reveal the alarming situation concerning global warming and our planet's fragile state. Global Warming I features climate-influenced music, evoking the sun, the ice shelf and the creatures whose very existence is threatened by climate change.

朴正鎬 Jung-Ho Pak

指揮 Conductor

艾宏思教授 Professor Matthew Evans

講者 Speaker

- ●演出樂譜由英國Faber音樂出版社中國代理歐藝 視界(北京)提供租賃。
- Sheet music is provided by the representative of Faber Music Ltd in China.
- ▲演出樂譜由德國朔特音樂出版社中國代理歐藝 視界(北京)提供租賃。

Sheet music is provided by the general representative of Schott Music GmbH & Co. KG in China.

尼爾森 Carl NIELSEN

《太陽神》序曲 Helios Overture

「用音樂表達氣候數據」,由潘盈慧譜寫 "Musical representation of climatological data", by Christine POON

史考梭波 Peter SCULTHORPE

《太陽音樂II》 Sun Music II®

焦伯特 Pierre JALBERT

《火與冰》第一樂章:冰 Fire and Ice, movement I: Ice▲

賀凡樂思 Alan HOVHANESS

《上帝創造鯨魚》 And God Created Great Whales

太古樂賞 **全球暖化**||

SWIRE CLASSIC INSIGHTS

GLOBAL WARMING II



全球暖化II將是一趟發人深省的音樂之旅。從北極圈出發,飛越阿利桑那州的沙漠地帶,終點是千變萬化的海底世界。

開場曲《北極之歌》是芬蘭作曲家 拉特化拿最著名的作品,這首協奏 曲邀來家鄉的鳥兒作獨奏家。美國 作曲家貝茨的《沙漠行》,是給人類 敲響哀鐘嗎?音樂會最後以華裔作 曲家孫承瑜的《大洋曲》作結,她 把對海洋噪音的關注投入新作,演 奏期間會放映導演兼攝影家郭安妮 的水底錄像。 The second programme takes us on a thought – provoking musical journey. First, we visit Arctic Finland, then we cross the deserts of Arizona and end up diving beneath the sea.

Finland is represented by Cantus Arcticus,
Einojuhani Rautavaara's most famous work.
Here, the composer incorporates actual
birdsong recorded in his native Finland to create
a haunting soundscape, redolent of the vast
arctic wastes. American composer Mason Bates'
Desert Transport follows, which seems sounding
a knell to all human beings. Completing the
concert is Oceana by Chinese descendant
Stella Sung, who turns her concern of ocean
noise pollution into her latest piece, paired
with an underwater video from filmmaker and
photographer Annie Crawley.

朴正鎬 Jung-Ho Pak

指揮 Conductor

艾宏思教授 Professor Matthew Evans

講者 Speaker



請下載「Oceana Music & Sounds」iOS應用程式,以手機為孫承瑜的《大洋曲》伴奏。Please download the "Oceana Music & Sounds" app to your mobile device (iOS only) which can be used to accompany Oceana by Stella Sung.

拉特化拿 Einojuhani RAUTAVAARA

《北極之歌》,鳥聲協奏曲 Cantus Arcticus, Concerto for Birds and Orchestra▲

貝茨 Mason BATES

《沙漠行》 Desert Transport

孫承瑜 Stella SUNG

《大洋曲》,配影像放映 Oceana, with accompanying video* ^(亞洲首演 Asia Premiere)

*Oceana, Sounds of the Sea, video by Annie Crawley.

For more information about our Ocean and how you are connected,
please visit www.OurOceanAndYou.com

PHOTO: Kennis Yee



朴正鎬 指揮

JUNG-HO PAK Conductor

Described by the New York Times as a conductor who "radiates enthusiasm", Jung-Ho Pak is known for his unique vision of the role of classical music. Since 2007 he has been Artistic Director and Conductor of the Cape Symphony in Massachusetts, one of the largest orchestras in the New England region. Pak is also Artistic Advisor and Conductor of the Fremont Symphony. Previously, he has been Artistic Director and Conductor of Orchestra Nova, the New Haven Symphony Orchestra, and the San Diego Symphony, which Pak guided from bankruptcy to unprecedented financial success.



艾宏思教授 講者

PROFESSOR MATTHEW EVANS Speaker

As Dean of Science at The University of Hong Kong, Prof Matthew Evans is personally working on understanding how the natural world will respond to environmental changes. Currently he is working on questions like what will forest look like after 100 years of climate change? To answer such questions, he brings together field work and computer programming. Prof Evans has been at The University of Hong Kong since 2016, he was previously at Queen Mary University of London and Exeter University. He studied at Bristol University and received his PhD from the University of Cambridge.

香港管弦樂團(港樂)

港樂被喻為亞洲最前列的古典 管弦樂團之一。每年節目以交響 曲目為主,並邀請世界各地的 揮和演奏家演出。港樂設有一系 列廣泛的教育、委約新作、培 東包括香港首度上演的華格 全套《指環》歌劇四部曲。音樂 總監梵志登自2012年上任後,曾 先後帶領港樂到台灣、歐洲。 洲、澳洲,以及中國各地巡演。

HONG KONG PHILHARMONIC ORCHESTRA (HK PHIL)

The HK Phil is now regarded as one of the leading orchestras in Asia. The annual schedule focuses on symphonic repertoire, with conductors and soloists from all over the world. The HK Phil runs an extensive education programme, commissions new works and nurtures local talent. The most recent recording project comprises Wagner's Ring Cycle following the first-ever performances in Hong Kong of these four operas. With Music Director Jaap van Zweden since 2012, the HK Phil has toured to Taiwan, Europe, Asia, Australia, and on numerous occasions to mainland China.



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如欲更了解上述嘉賓,請於「全球暖化I及I」音樂會網頁點擊他們的相片。 Please click onto the photo of each guest for a full-version biography on the Global Warming concert pages.