



## **U.S. Under-secretary for Science shows a cooperative attitude towards the ILC at a dialogue with Diet members – “I hope for the project to move forward”**

Paul Dabbar, Under-secretary for Science at the United States Department of Energy, participated in a dialogue with the Liaison Council for the Realization of the ILC (Representative: Hon. Takeo Kawamura of the House of Representatives) on October 10th. Under-secretary Dabbar showed a cooperative attitude, saying, “I hope for the Japanese government to proactively appraise the ILC project and move it forward.”



日本の国会議員と意見交換するポール・ダバー氏（中央）

# ILC

東北誘致

ダバー氏は国際フォーラム参加などのため来日。国会内で河村氏、超党派のリニアコライダー国際研究所

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## Done with their hearings of experts, the ILC committee moves to creating their report

The ILC Committee and Technical Working Group, created by the Science Council of Japan to review the revised ILC plan, met on October 16th in Tokyo for their 8th meeting. After the meeting, Committee Chair Yasuhiro Iye (Director of the Japan Society for the Promotion of Science) indicated that, starting from their next meeting, they would move towards creating their report after a series of closed discussions.

Six members each from the committee and the working group were in attendance, along with Prof. Tsuyoshi Nakaya of Kyoto University's Graduate School of Science. He gave his opinion on the positioning of the ILC project within the field of particle physics research.

## 次回以降回答作成へ



東北誘致

【東京支社】日本学術会議が設置した国際リニアコライダー（ILC）計画の見直し案に関する検討委員会と技術検証分科会は16日、都内で合同の第8回会合を開いた。終了後、検討委の

家泰弘委員長（日本興会理事）は次回以降開の議論を経て回答成していく方針を示し、検討委、分科会の6人と、京都大学研究科の中家剛教授人として出席。素粒におけるILC計画付けについて意見を述べた。

中家氏は「（ヒッ

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## ILC Summer Festival at Science Day 2018

“Have you heard of the ILC?”

Ask that question to the children of Iwate (home of the ILC candidate site), and they'll immediately reply, “Of course we have!” These children have been learning about the ILC thanks to TV and radio programs, as well as lessons at school.

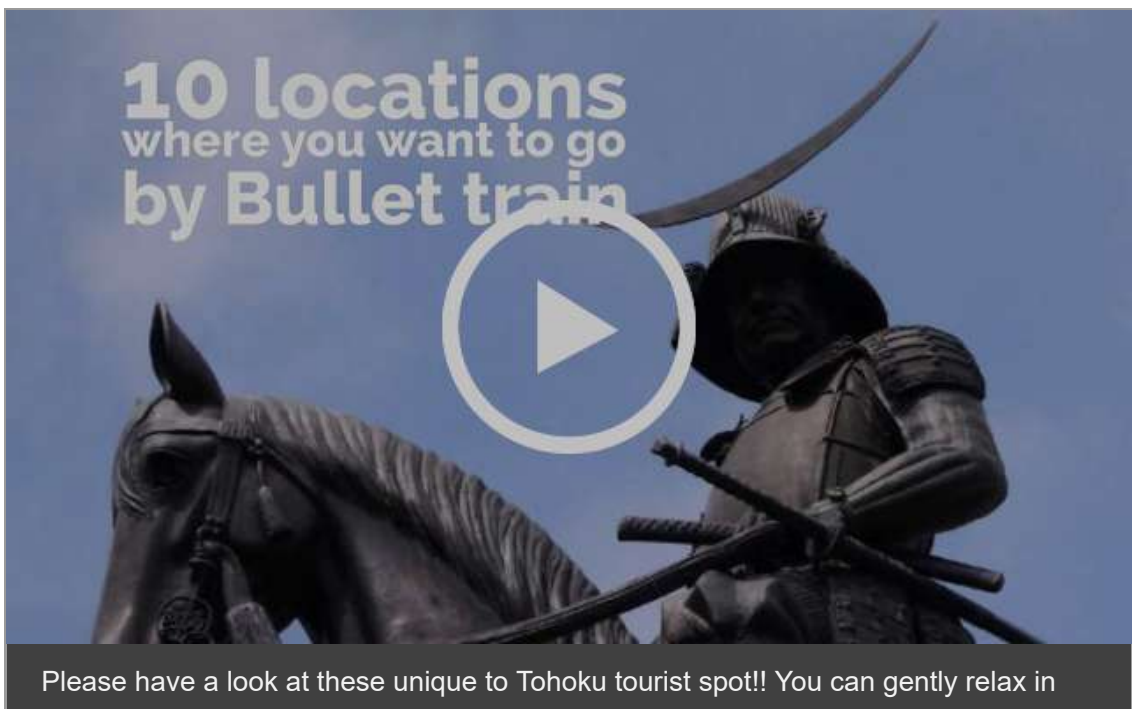
Unfortunately, our children in next-door Miyagi Prefecture aren't quite as well-versed in the project. That's why the Tohoku ILC Promotion Council worked to put on an ILC Summer Festival at the Sendai/Miyagi Science Day at Tohoku University, an event held every year to teach science and technology to elementary school students. At the ILC Summer Festival, we worked hard to make the ILC a fun topic to entice children to learn more.





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expansive open-air hot springs and experience the gourmet food of each area. It would also be great to taste the Sake, all the more enjoyable because it is from a region where the rice is delicious♪

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## About Tohoku ILC Promotion Council

This conference, consisting of industry, academic, and government representatives, has been established to promote basic scientific research and to deepen the understanding of the International Linear Collider, as well as to research and maintain the environment during ILC installation.

<http://www.tohoku-ilc.jp/en>

That's the news for this month! As always, feel free to send us any questions about local activities for the ILC, life in the region, or about working in Japan.

Best wishes,

The Tohoku ILC Promotion Council



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