The 2nd workshop on SCRF Cavity Technology and Industrialization for the ILC

Report of Contributions

The 2nd worksh $\,\cdots\,$ / Report of Contributions

Welcome

Contribution ID: 7

Type: not specified

Welcome

Sunday 24 July 2011 08:30 (5 minutes)

Presenters: GINSBURG, Camille (FNAL); CHAMPION, Mark (FNAL)

The 2nd worksh $\,\cdots\,$ / Report of Contributions

Introduction

Contribution ID: 8

Type: not specified

Introduction

Sunday 24 July 2011 08:35 (40 minutes)

Presenter: Prof. YAMAMOTO, Akira (KEK)

ILC SCRF Dressed Cavity, An Ind $\,\cdots$

Contribution ID: 9

Type: not specified

ILC SCRF Dressed Cavity, An Industrial Cost Estimate Update

Sunday 24 July 2011 09:15 (25 minutes)

Presenter: SREDNIAWSKI, J. (AES)

Session Classification: Cavity Industrial Partners

Niowave's Industrialization Plan

Contribution ID: 10

Type: not specified

Niowave's Industrialization Plan

Sunday 24 July 2011 09:40 (25 minutes)

Presenters: KOLKA, A.A. (Niowave); BOULWARE, C.H. (Niowave); HOLLISTER, J.L. (Niowave); GRIMM, T.L. (Niowave)

Session Classification: Cavity Industrial Partners

Utilization of Industrial Electron ···

Contribution ID: 11

Type: not specified

Utilization of Industrial Electron Beam Processing in Order to Optimize Fabrication of SRF Cavities in Larger Quantities

Sunday 24 July 2011 10:20 (25 minutes)

Presenter: EDINGER, R. (Pavac) **Session Classification:** Cavity Industrial Partners

Preparing RI for the Mechanical ···

Contribution ID: 12

Type: not specified

Preparing RI for the Mechanical Manufacturing and Surface Preparation of 300 XFEL Cavities

Sunday 24 July 2011 10:45 (25 minutes)

Presenter: PEKELER, M. (RI) **Session Classification:** Cavity Industrial Partners

Study of Industrialization and Fa $\,\cdots\,$

Contribution ID: 13

Type: not specified

Study of Industrialization and Factory Layout for SCRF Cavity Production

Sunday 24 July 2011 11:10 (25 minutes)

Presenter: ISHII, S. (MHI) **Session Classification:** Cavity Industrial Partners

Study of Industrialization and Fa $\,\cdots\,$

Contribution ID: 14

Type: not specified

Study of Industrialization and Factory Layout for Cryomodule Assembly

Sunday 24 July 2011 11:35 (25 minutes)

Presenter: SEMBA, T. (Hitachi) **Session Classification:** Cavity Industrial Partners The 2nd worksh $\, \cdots \,$ / Report of Contributions

Niobium from OTIC

Contribution ID: 15

Type: not specified

Niobium from OTIC

Sunday 24 July 2011 13:00 (20 minutes)

Presenter: ZHAO, H. (OTIC Ningxia)

Nb-sheet Production Status and F $\, \cdots \,$

Contribution ID: 16

Type: not specified

Nb-sheet Production Status and Future Prospects

Sunday 24 July 2011 13:20 (20 minutes)

Presenter: UMEZAWA, H. (Tokyo Denkai)

Status and Future Prospect for Su $\,\cdots\,$

Contribution ID: 17

Type: not specified

Status and Future Prospect for Superconducting Material

Sunday 24 July 2011 13:40 (20 minutes)

Presenter: NELSON, T. (ATI/Wah Chang)

Progress and Capability of Nb Se ...

Contribution ID: 18

Type: not specified

Progress and Capability of Nb Seamless Pipe

Sunday 24 July 2011 14:00 (20 minutes)

Presenter: SPANIOL, B. (Heraeus)

Industrialization Activities in the …

Contribution ID: 19

Type: not specified

Industrialization Activities in the Americas

Sunday 24 July 2011 14:50 (20 minutes)

Presenter: KEPHART, Bob (FNAL) Session Classification: Laboratory

Industrialization Studies in the K $\,\cdots\,$

Contribution ID: 20

Type: not specified

Industrialization Studies in the KEK Cavity Fabrication Facility (CFF)

Sunday 24 July 2011 15:10 (20 minutes)

Presenter:HAYANO, Hitoshi (KEK)Session Classification:Laboratory

Summary and Discussion

Contribution ID: 21

Type: not specified

Summary and Discussion

Sunday 24 July 2011 15:30 (30 minutes)

Presenters: GINSBURG, Camille (FNAL); CHAMPION, Mark (FNAL)

Progress and Capability of Nb Sh $\,\cdots\,$

Contribution ID: 22

Type: not specified

Progress and Capability of Nb Sheet Production

Sunday 24 July 2011 14:20 (20 minutes)

Presenter: GRILL, R. (Plansee)