PAPER PUBLISHED IN A CONFERENCE PROCEEDINGS

*Complete Form*

[1] inProc. 8th Int. Particle Accelerator Conf. (IPAC’17), Copenhagen, Denmark, May 2017, pp. xxx-xxx, doi:10.18429/JACoW-IPAC2017-PAPERID

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UNPUBLISHED PAPER PRESENTED AT A PREVIOUS CONFERENCE

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[1] presented at the 10th European Workshop on Beam Diagnostics and Instrumentation for Particle Accelerators (DIPAC’11), Hamburg, Germany, May 2011, paper XXXXXX, unpublished.

[2] presented at the 9th European Workshop on Beam Diagnostics and Instrumentation for Particle Accelerators (DIPAC’09), Basel, Switzerland, May 2009, paper XXXXXX, unpublished.

[3] presented at the 8th European Workshop on Beam Diagnostics and Instrumentation for Particle Accelerators (DIPAC’07), Venice, Italy, May 2007, paper XXXXXX, unpublished.

[4] presented at the 7th European Workshop on Beam Diagnostics and Instrumentation for Particle Accelerators (DIPAC’05), Lyon, France, Jun. 2005, paper XXXXXX, unpublished.

[5] presented at the 6th European Workshop on Beam Diagnostics and Instrumentation for Particle Accelerators (DIPAC’03), Mainz, Germany, May 2003, paper XXXXXX, unpublished.

[6] presented at the 5th European Workshop on Beam Diagnostics and Instrumentation (DIPAC’01), Grenoble, France, May 2001, paper XXXXXX, unpublished.

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[1] presented at the 21st Int. Conf. on Cyclotrons and their Applications (CYC’16), Zurich, Switzerland, Sep. 2016, paper XXXXXX, unpublished.

[2] presented at the 20th Int. Conf. on Cyclotrons and their Applications (CYC’13), Vancouver, Canada, Sep. 2013, paper XXXXXX, unpublished.

[3] presented at the 19th Int. Conf. on Cyclotrons and their Applications (CYC’10), Lanzhou, China, Sep. 2010, paper XXXXXX, unpublished.

[4] presented at the 18th Int. Conf. on Cyclotrons and their Applications (CYC’07), Giardini Naxos, Italy, Oct. 2007, paper XXXXXX, unpublished.

[5] presented at the 17th Int. Conf. on Cyclotrons and their Applications (CYC’04), Tokyo, Japan, Sep. 2004, paper XXXXXX, unpublished.

[6] presented at the 16th Int. Conf. on Cyclotrons and their Applications (CYC’01), East Lansing, MI, USA, May 2001, paper XXXXXX, unpublished.

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Abbreviated Form

[1] presented at IPAC’17*,* Copenhagen, Denmark, May 2017, paper XXXXXX, unpublished.

[2] presented at IPAC’16*,* Busan, Korea, May 2016, paper XXXXXX, unpublished.

[3] presented at IPAC’15, Richmond, VA, USA May 2015, paper XXXXXX, unpublished.

[4] presented at IPAC’14, Dresden, Germany, Jun. 2014, paper XXXXXX, unpublished.

[5] presented at IPAC’13*,* Shanghai, China, May 2013, paper XXXXXX, unpublished.

[6] presented at IPAC’12, New Orleans, LA, USA, May 2012, paper XXXXXX, unpublished.

[7] presented at IPAC’11, San Sebastian, Spain, Sep. 2011, paper XXXXXX, unpublished.

[8] presented at IPAC’10*,* Kyoto, Japan, May 2010, paper XXXXXX, unpublished.

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[1] presented at NAPAC’16, Chicago, IL, USA, Oct. 2016, paper XXXXXX, unpublished.

[2] presented NAPAC’13, Pasadena, CA, USA, Sep.-Oct. 2013, paper XXXXXX, unpublished.

[3] presented at PAC’11, New York, NY, USA, Mar.-Apr. 2011, paper XXXXXX, unpublished

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[1] presented at PAC’09, Vancouver, Canada, May 2009, paper XXXXXX, unpublished.

[2] presented at PAC’07, Albuquerque, NM, USA, Jun. 2007, paper XXXXXX, unpublished.

[3] presented at PAC’05, Knoxville, TN, USA, May 2005, paper XXXXXX, unpublished.

[4] presented at PAC’03, Portland, OR, USA, May 2003, paper XXXXXX, unpublished.

[5] presented at PAC’01, Chicago, IL, USA, Jun. 2001, paper XXXXXX, unpublished.

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[1] presented at EPAC’08, Genoa, Italy, Jun. 2008, paper XXXXXX, unpublished.

[2] presented at EPAC’06*,* Edinburgh, Scotland, Jun. 2006, paper XXXXXX, unpublished.

[3] presented at EPAC’04, Lucerne, Switzerland, Jul. 2004, paper XXXXXX, unpublished.

[4] presented at EPAC’02, Paris, France, Jun. 2002, paper XXXXXX, unpublished.

[5] presented at EPAC’00, Vienna, Austria, Jun. 2000, paper XXXXXX, unpublished.

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[1] presented at FEL’17, Santa Fe, NM, USA, Aug. 2017, paper XXXXXX, unpublished.

[2] presented atFEL’15, Daejeon, Korea, Aug. 2015, paper XXXXXX, unpublished.

[3] presented at FEL’14, Basel, Switzerland, Aug. 2014, paper XXXXXX, unpublished.

[4] presented at FEL’13, New York, NY, USA, Aug. 2013, paper XXXXXX, unpublished.

[5] presented at FEL’12, Nara, Japan, Aug. 2012, paper XXXXXX, unpublished.

[6] presented at FEL’11, Shanghai, China, Aug. 2011, paper XXXXXX, unpublished.

[7] presented at FEL’10, Malmö, Sweden, Aug. 2010, paper XXXXXX, unpublished.

[8] presented at FEL’09, Liverpool, UK, Aug. 2009, paper XXXXXX, unpublished.

[9] presented at FEL’08, Gyeongju, Korea, Aug. 2008, paper XXXXXX, unpublished.

[10] presented at FEL’07, Novosibirsk, Russia, Aug. 2007, paper XXXXXX, unpublished.

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[1] presented at LINAC’16, East Lansing, MI, USA, Sep. 2016, paper XXXXXX, unpublished.

[2] presented at LINAC’14, Geneva, Switzerland, Aug.-Sep. 2014, paper XXXXXX, unpublished.

[3] presented at LINAC’12,Tel Aviv, Israel, Sep. 2012, paper XXXXXX, unpublished.

[4] presented at LINAC’10, Tsukuba, Japan, Sep. 2010, paper XXXXXX, unpublished.

[5] presented at LINAC’08, Victoria, Canada, Sep.-Oct. 2008, paper XXXXXX, unpublished.

[6] presented at LINAC’06, Knoxville, TN, USA, Aug. 2006, paper XXXXXX, unpublished.

[7] presented at LINAC’04, Lübeck, Germany, Aug. 2004, paper XXXXXX, unpublished.

[8] presented at LINAC’02, Gyeongju, Korea, Aug. 2002, paper XXXXXX, unpublished.

[9] presented at LINAC’00, Monterey, CA, USA, Aug. 2000, paper XXXXXX, unpublished.

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[1] presented at IBIC’16*,* Barcelona, Spain, Sep. 2016, paper XXXXXX, unpublished.

[2] presented at IBIC’15*,* Melbourne, Australia, Sep. 2015, paper XXXXXX, unpublished.

[3] presented at IBIC’14, Monterey, CA, USA, Sep. 2014, paper XXXXXX, unpublished.

[4] presented IBIC’13, Oxford, UK, Sep. 2013, paper XXXXXX, unpublished.

[5] presented at IBIC’12, Tsukuba, Japan, Oct. 2012, paper XXXXXX, unpublished.

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[1] presented at APAC’07, Indore, India, Jan.-Feb. 2007, paper XXXXXX, unpublished.

[2] presented at APAC’04, Gyeongju, Korea, Mar. 2004, paper XXXXXX, unpublished.

[3] presented at APAC’01, Beijing, China, Sep. 2001, paper XXXXXX, unpublished.

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[1] presented at SRF’17, Lanzhou, China, Jul. 2017, paper XXXXXX, unpublished.

[2] presented at SRF’15, Whistler, Canada, Sep. 2015, paper XXXXXX, unpublished.

[3] presented at SRF’13, Paris, France, Sep. 2013, paper XXXXXX, unpublished.

[4] presented at SRF’11, Chicago, IL, USA, Jul. 2011, paper XXXXXX, unpublished.

[5] presented at SRF’09, Berlin, Germany, Sep. 2009, paper XXXXXX, unpublished.

[6] presented at SRF’07, Beijing, China, Oct. 2007, paper XXXXXX, unpublished.

[7] presented at SRF’05, Ithaca, NY, USA, Jul. 2005, paper XXXXXX, unpublished.

[8] presented at SRF’03, Lübeck, Germany, Sep. 2003, paper XXXXXX, unpublished.

[9] presented at SRF’01, Tsukuba, Japan, Sep. 2001, paper XXXXXX, unpublished.

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[1] presented at DIPAC’11, Hamburg, Germany, May 2011, paper XXXXXX, unpublished.

[2] presented at DIPAC’09, Basel, Switzerland, May 2009, paper XXXXXX, unpublished.

[3] presented at DIPAC’07, Venice, Italy, May 2007, paper XXXXXX, unpublished.

[4] presented at DIPAC’05, Lyon, France, Jun. 2005, paper XXXXXX, unpublished.

[5] presented at DIPAC’03, Mainz, Germany, May 2003, paper XXXXXX, unpublished.

[6] presented at DIPAC’01, Grenoble, France, May 2001, paper XXXXXX, unpublished.

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[1] presented at CYC’16, Zurich, Switzerland, Sep. 2016, paper XXXXXX, unpublished.

[2] presented at CYC’13, Vancouver, Canada, Sep. 2013, paper XXXXXX, unpublished.

[3] presented at CYC’10, Lanzhou, China, Sep. 2010, paper XXXXXX, unpublished.

[4] presented at CYC’07, Giardini Naxos, Italy, Oct. 2007, paper XXXXXX, unpublished.

[5] presented at CYC’04, Tokyo, Japan, Sep. 2004, paper XXXXXX, unpublished.

[6] presented at CYC’01, East Lansing, MI, USA, May 2001, paper XXXXXX, unpublished.

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PAPER PRESENTED AT THE CURRENT CONFERENCE

Complete Form

[5] presented at the 9th Int. Particle Accelerator Conf. (IPAC’18), Vancouver, Canada, Apr.-May 2018, paper XXXXXX, this conference.

Abbreviated Form

[5] presented at IPAC’18, Vancouver, Canada, Apr.-May 2018, paper XXXXXX, this conference.