

---

# **K\*BUG Booth Guide Documentation**

*Release*

**K\*BUG Booth Guide**

**Feb 26, 2017**



## CONTENTS

<b>1 Daemon-Mushi (でもんむし)</b>	<b>3</b>
<b>2 Interest</b>	<b>5</b>
<b>3 Meeting</b>	<b>7</b>
<b>4 Event activities</b>	<b>9</b>
<b>5 AsiaBSDCon 2017</b>	<b>11</b>
<b>6 Kansai * BSD Users Group 2017/2/11 meeting</b>	<b>13</b>
6.1 Presentations . . . . .	15
<b>7 Open Source Conference (OSC) 2017 Osaka</b>	<b>17</b>
7.1 JNUG Seminar . . . . .	17
<b>8 KOF 2016</b>	<b>19</b>
8.1 BSD BOF . . . . .	19
<b>9 OSC2016 Kyoto</b>	<b>21</b>
9.1 JNUG Seminar . . . . .	24
<b>10 OSC2015 Kansai@Kyoto</b>	<b>27</b>
10.1 JNUG Seminar . . . . .	30
<b>11 KOF 2014</b>	<b>31</b>
11.1 BSD BOF . . . . .	31
<b>12 OSC2014 Kansai@Kyoto</b>	<b>33</b>
12.1 JNUG Seminar . . . . .	34
<b>13 OSC2013 Kansai@Kyoto</b>	<b>35</b>
13.1 JNUG Seminar . . . . .	37
<b>14 Event @ Nara National College of Technology(NNCT) 13rd</b>	<b>39</b>
<b>15 KOF 2012</b>	<b>43</b>
15.1 BSD BoF . . . . .	46
<b>16 OSC2012 Kansai@Kyoto</b>	<b>49</b>
16.1 JNUG Seminar . . . . .	52

<b>17 Event @ NNCT 12nd</b>	<b>53</b>
<b>18 KOF 2011</b>	<b>55</b>
18.1 BSD BoF . . . . .	56
<b>19 OSC2011 Kansai@Kyoto</b>	<b>57</b>
19.1 JNUG Seminar . . . . .	60
<b>20 OSC2010 Kansai@Kyoto</b>	<b>61</b>
20.1 Booth . . . . .	61
<b>21 OSC2010 Kansai@Kobe</b>	<b>63</b>
21.1 JNUG Seminar . . . . .	63
<b>22 KOF 2009</b>	<b>65</b>
<b>23 OSC2009 Kansai@Kyoto</b>	<b>67</b>
23.1 Booth . . . . .	67
<b>24 Nico-Tech: Kyoto Meeting (NK:M)</b>	<b>69</b>
<b>25 KOF 2008</b>	<b>71</b>
<b>26 OSC2008 Kansai@Kyoto</b>	<b>75</b>
<b>27 KOF 2007</b>	<b>81</b>
<b>28 Event @ NNCT 11st</b>	<b>83</b>
<b>29 KOF 2006</b>	<b>87</b>
<b>30 Event @ NNCT 3rd</b>	<b>89</b>
30.1 Presentations . . . . .	89
<b>31 Event @ NNCT 1st</b>	<b>91</b>

Kansai \* BSD Users Group (K\*BUG) is regional BSD Users Group at Kansai area in Japan. Kansai area has many cities including Osaka, Kyoto, Kobe, Nara and so on.

Our web page is <http://www.kbug.gr.jp/> .

Fig. 1: Kansai area (c) OpenStreetMap contributors



## DAEMON-MUSHI (でもんむし)

Deamon-Mushi (でもんむし) is a mascot character for K\*BUG. Inkscape SVG source file is at <http://sacraya.610t.org/kbug/logo/>.





## INTEREST

- BSD: FreeBSD (PC-BSD), NetBSD, OpenBSD, DragonlyBSD, (macOS?), (iOS??)...
- arch: i386, amd64, arm (Raspberry Pi), macppc, landisk, zaurus, wzero3, hpcmips, netwalker, ipaq, fonera, vax, ...
- kernel hack: kernel module, BLE, serial driver, ...
- New technology: DTrace, ZFS, ...
- Software package: FreeBSD ports, pkgsrc, ...
- Security: pkg audit, maintainance my server,
- Education: Scratch, Squeak, ...
- Languages: Prolog, Lisp, awk, Squeak, Scratch, ...
- Hardware: UPS, HDD, Server, Bluetooth, GPIO, ...
- Physical Computing: Gainer (gainerm-lib), Arduino, ...
- Electronic work: hacked USB audio servo controller, electric circuit with magazine, ...
- misc: OpenCV, ContaoCMS, ...
- Woodworking: K\*BUG sign, daemon wood carving, ...
- Drinking party after every meeting



---

**CHAPTER  
THREE**

---

**MEETING**

We hold meeting every 2 monthes. Meeting schedule is <http://www.kbug.gr.jp/workshops.html> .

We use these meeting rooms:

- AXE Inc. meeting room at Kyoto: <http://www.axe-inc.co.jp/english/index.html>
- Grand front Osaka: <https://www.grandfront-osaka.jp/multilingual/>



## EVENT ACTIVITIES

We open booth at these events:

- Open Source Conference : <http://ospn.jp/>
- Kansai Open Forum : <https://k-of.jp/>
- Event@NNCT : <http://qml.610t.org/NNCT/event.html>



**ASIABSDCON 2017**

- Official page: <https://2017.asiabsdcon.org/>
- 2017/3/9(Wed)-12(Sun) at Tokyo University of Science
- Facebook: <https://www.facebook.com/events/1718621151740857/>
- together: <https://together.com/li/1084357>





## KANSAI \* BSD USERS GROUP 2017/2/11 MEETING

- Official page : <http://www.kbug.gr.jp/events/2017-1st.html>
- 2017/2/11(Sat) at Axe inc (Kyoto)
- Facebook : <https://www.facebook.com/events/920179428083721/>
- together : <https://togetter.com/li/1078967>



- RetroBSD: 2.11BSD on MIPS(PIC32MX). The board name is Pinguino-RetroBSD.
- LiteBSD: 4.4BSDLite on MIPS(PIC32MZ). The board name is Chipkit WiFire. Serial Console is Pocket C.H.I.P.
- Raspberry Pi Zero

## 6.1 Presentations

- IOzone graph with Excel
- K\*BUG @ OSC2015 : <http://qml.610t.org/FreeBSD/OSC2015Kyoto.html>
- Raspberry Pi 3 on FreeBSD
- Scratch on BSD : <http://qml.610t.org/FreeBSD/ScratchBSD.html>
- iOS with wired LAN



## OPEN SOURCE CONFERENCE (OSC) 2017 OSAKA

- Official page : <https://www.ospn.jp/osc2017-osaka/>
- 2017/1/27(Fri), 28(Sat) at Osaka Sansokan
- K\*BUG flyer (not published) : <http://sacraya.610t.org/kbug/flyer/flyer-OSC2017Osaka.pdf>
- togetter by JNUG : <https://togetter.com/li/1075115>
- netbsd-advocacy: “NetBSD machines at Open Source Conference 2017 Osaka”  
<http://mail-index.netbsd.org/netbsd-advocacy/2017/01/28/msg000727.html>

### 7.1 JNUG Seminar

- NetBSD Guide : <http://www.soum.co.jp/~jun/OSC2017osaka.pdf>
- PC6001 emulator PC6001VX on NetBSD + pkgsrc by @tsutsui :  
<https://speakerdeck.com/tsutsui/osc2017-osaka-pc-6001-emulator-on-netbsd-and-pkgsrc>



## KOF 2016

- Official page : <https://k-of.jp/2016/>
- 2016/11/11(Fri), 12(Sat) at ATC (Osaka)
- togetter by JNUG : <https://togetter.com/li/1047263>
- netbsd-advocacy: “NetBSD machines at KANSAI OPEN FORUM 2016”  
<http://mail-index.netbsd.org/netbsd-advocacy/2016/11/16/msg000722.html>

### 8.1 BSD BOF

- NetBSD travel guide : <http://www.soum.co.jp/~jun/KOF2016.pdf>
- NetBSD/dreamcast IDE HDD again (more update from OSC2016Tokyo/Fall) by @tsutsui :  
<https://speakerdeck.com/tsutsui/kof2016-netbsd-dreamcast-ide-hdd>





## OSC2016 KYOTO

- Official page : <https://www.ospn.jp/osc2016-kyoto/>
- 2016/7/29(Fri), 30(Sat) at Kyoto Research Park (KRP)
- K\*BUG flyer : <http://sacraya.610t.org/kbug/flyer/flyer-OSC2016Kyoto.pdf>
- Report : <http://qml.610t.org/FreeBSD/OSC2016Kyoto.html>
- together by JNUG : <https://together.com/li/1005828>
- netbsd-advocacy: “NetBSD machines at Open Source Conference 2016 Kyoto”  
<http://mail-index.netbsd.org/netbsd-advocacy/2016/08/01/msg000712.html>





- LiteBSD at chipKIT Wi-FIRE 4.4BSD PIC32MZ
- RetroBSD at PIC32-RetroBSD 2.11BSD PIC32MX
- Gift box cluster 2
  - FreeBSD at Raspberry Pi B FreeBSD LCD loadavg via GPIO
  - NetBSD at Banana Pi
  - RaspBSD at BeagleBone Black FreeBSD11 LED loadavg, USB Ether+USB Serial via power port
  - NetBSD at Raspberry Pi 2B LanAP distcc
  - NetBSD at Raspberry Pi Zero LED loadavg meter via GPIO

## 9.1 JNUG Seminar

- NetBSD Guide : <http://www.soum.co.jp/~jun/OSC2016kyoto.pdf>
- PSG sound at NetBSD/luna : <https://speakerdeck.com/tsutsui/osc2016-kyoto-psg-tunes-on-netbsd-luna68k>
- RetroBSD & LiteBSD by @610t : [http://qml.610t.org/FreeBSD/OSC2016Kyoto\\_JNUG.html](http://qml.610t.org/FreeBSD/OSC2016Kyoto_JNUG.html)





## OSC2015 KANSAI@KYOTO

- Official Page : <https://www.ospn.jp/osc2015-kyoto/>
- 2016/8/7(Fri), 8(Sat) at Kyoto Research Park (KRP)
- K\*BUG flyer : <http://sacraya.610t.org/kbug/flyer/flyer-OSC2015Kyoto.pdf>
- Report : <http://qml.610t.org/FreeBSD/OSC2015Kyoto.html>
- togetter by JNUG : <https://togetter.com/li/857157>
- netbsd-advocacy: “OpenBSD and NetBSD machines at Open Source Conference 2015 Kansai@Kyoto”  
<http://mail-index.netbsd.org/netbsd-advocacy/2015/08/10/msg000691.html>







- Gift box cluster 1: distcc distributed compile cluster
  - NetBSD Raspberry Pi B+, 2B, Netwalker
- FreeBSD 11 MZTX-PI-EXT LCD via GPIO

## 10.1 JNUG Seminar

- NetBSD Guide : <http://www.soum.co.jp/~jun/OSC2015kyoto.pdf>
- Maintenance before 20 years machine at NetBSD : <https://speakerdeck.com/tsutsui/osc2015kyoto-netbsd-and-old-machines>

## KOF 2014

- Official page : <https://k-of.jp/2014/>
- 2014/11/7(Fri), 8(Sat) at ATC (Osaka)
- K\*BUG flyer : <http://sacraya.610t.org/kbug/flyer/flyer-KOF2014.pdf>
- togetter by JNUG : <https://togetter.com/li/742243>
- netbsd-advocacy: “NetBSD machines at KANSAI OPEN FORUM 2014”  
<https://mail-index.netbsd.org/netbsd-advocacy/2014/11/08/msg000672.html>

### 11.1 BSD BOF

- NetBSD Guide : <http://www.soum.co.jp/~jun/KOF2014.pdf>
- LUNA at KOF : <https://speakerdeck.com/tsutsui/kof-and-luna-at-netbsd-booth>



## OSC2014 KANSAI@KYOTO

- Official page : <https://www.ospn.jp/osc2014-kyoto/>
- 2014/8/1(Fri), 2(Sat) at Kyoto Research Park (KRP)
- together by JNUG : <https://together.com/li/700617>
- netbsd-advocacy: “NetBSD machines at Open Source Conference 2014 Kyoto”  
<https://mail-index.netbsd.org/netbsd-advocacy/2014/08/09/msg000658.html>

## 12.1 JNUG Seminar

- NetBSD Guide : <http://www.soum.co.jp/~jun/OSC2014kyoto.pdf>
- NetBSD/luna68k event of the past year : <https://speakerdeck.com/tsutsui/osc2014-kansai-at-kyoto-netbsd-luna68k-report>

## OSC2013 KANSAI@KYOTO

- Official page : <https://www.ospn.jp/osc2013-kyoto/>
- K\*BUG flyer : <http://sacraya.610t.org/kbug/flyer/flyer-OSC2013Kyoto.pdf>
- Booth page : <http://qml.610t.org/FreeBSD/OSC2013Kyoto.html>
- Report : <http://qml.610t.org/FreeBSD/OSC2013KyotoReport.html>
- together by K\*BUG : <https://together.com/li/506220>
- together by JNUG : <https://together.com/li/542885>





- iCat audio system
- RetroBSD, 2.11BSD on PIC32
- Board, board, board!!
  - Squeak Drive a Car with Gainer compatible board (Design Wave Magazine 2008/05: <http://www.cqpub.co.jp/dwm/contents/dwm0126i.htm> )
  - OpenGL controller with Coldfire board (Interface 2008/09: <http://www.cqpub.co.jp/interface/contents/2008/JA/200809.htm> )

## 13.1 JNUG Seminar

- NetBSD Guide : <http://www.soum.co.jp/~jun/OSC2013kyoto.pdf>
- all about OMRON LUNA, Do LUNA68K Dream of mltermic Twitter Sheep? : [http://www.ceres.dti.ne.jp/tsutsui/osc2013kyoto/NetBSD-luna68k\\_mlterm-fb\\_Twitter.html](http://www.ceres.dti.ne.jp/tsutsui/osc2013kyoto/NetBSD-luna68k_mlterm-fb_Twitter.html)
- Board, board, board!! : <http://qml.610t.org/FreeBSD/OSC2013Kyoto610.html>



**EVENT @ NARA NATIONAL COLLEGE OF TECHNOLOGY(NNCT)  
13RD**

- Official page : <http://qml.610t.org/NNCT/event13.html>
- 2013/4/6(Sat) at NNCT
- [Hands on] FreeBSD on PC-BSD 9.1
- [Presentation] Let's enjoy BSD with boards : <http://qml.610t.org/FreeBSD/furoku2013.html>







---

CHAPTER  
**FIFTEEN**

---

**KOF 2012**

- Official page : <https://2012.k-of.jp/>
- 2012/11/9(Fri), 10(Sat) at ATC (Osaka)







- More Lights!! Spotlight daemon with OpenBSD/i386 x Gainer
- Squeak+Gainer Drive a Car!!
- Coldfire with 3 axis accelerometer board x OpenBSD/zaurus
- K\*BUG POV using Arduino compatible board named Japanino <http://otonanokagaku.net/japanino/>

## 15.1 BSD BoF

- NetBSD Guide : <http://www.soum.co.jp/~jun/KOF2012.pdf>

- Recent BSD I/O : [http://qml.610t.org/FreeBSD/BSD\\_IO\\_2012\\_presen.html](http://qml.610t.org/FreeBSD/BSD_IO_2012_presen.html)
- (What is K\*BUG? : [http://qml.610t.org/FreeBSD/KBUG\\_KOF2012\\_presen.html](http://qml.610t.org/FreeBSD/KBUG_KOF2012_presen.html) )



**OSC2012 KANSAI@KYOTO**

- Official page : <https://www.ospn.jp/osc2012-kyoto/>
- 2012/8/3(Fri), 4(Sat) at KRP
- together by JNUG : <https://togetter.com/li/350035>





- RetroBSD, 2.11BSD on PIC32
- USL-5P
- High density zaurus rack.
- More Lights!! Spotlight daemon with NetBSD/hpcmips (WS007SH) x Gainer

## 16.1 JNUG Seminar

- NetBSD Guide : <http://www.soum.co.jp/~jun/OSC2012kyoto.pdf>
- Recent NetBSD/luna68k : <http://www.ceres.dti.ne.jp/tsutsui/osc2012kyoto/NetBSD-luna68k-updates.html>
- Repair power unit of OMRON Luna-II : <https://togetter.com/li/354562>



## EVENT @ NNCT 12ND

- Official page : <http://qml.610t.org/NNCT/event12.html>
- 2012/7/29(Sun) at NNCT
- [Hands on] Install PC-BSD <http://qml.610t.org/FreeBSD/PCBSD.html>
- [Booth] Install BSD at various system
- [Presentation] Use BSD at work by BSD-BA : <http://www.bsd-ba.org/>



---

CHAPTER  
**EIGHTEEN**

---

**KOF 2011**

- Official page : <https://k-of.jp/2011/>
- 2011/11/11(Fri), 12(Sat) at ATC
- together by JNUG : <https://togetter.com/li/213724>

- Active/Standby Firewall with 2 OpenBSD/landisk at USL-5P : <http://www.rururu.org/fswiki/wiki.cgi?page=OpenBSD%2Flan>
- {Net, Free, Open DragonFly}BSD at NetBSD/xen

## 18.1 BSD BoF

- NetBSD Guide : <http://www.soum.co.jp/~jun/KOF2011.pdf>
- Why enigmatic machines? by @tsutsui : <http://www.ceres.dti.ne.jp/tsutsui/kof2011/Why-enigmatic-machines.html>
- pkgsrc

## OSC2011 KANSAI@KYOTO

- Official page : <https://www.ospn.jp/osc2011-kyoto/>
- 2011/7/15(Fri), 16(Sat) at KRP
- K\*BUG flyer : <http://sacraya.610t.org/kbug/flyer/flyer-OSC2011Kyoto.pdf>





- OpenBSD/landisk USL-5P
- {Net, Free, Open, DragonFly}BSD at NetBSD/xen
- Visualization NetBSD and FreeBSD build process.
- Squeak+Gainer Drive a Car!! with FreeBSD.
- More Light!! swing daemon based on Arduino.

### 19.1 JNUG Seminar

- NetBSD Guide : <http://www.soum.co.jp/~jun/OSC2011kyoto.pdf>
- “NetBSD/m68k will never die!” : <http://www.ceres.dti.ne.jp/tsutsui/osc2011kyoto/NetBSD-m68k-will-never-die.html>



## OSC2010 KANSAI@KYOTO

- Official page : <https://www.ospn.jp/osc2010-kyoto/>
- 2010/7/9(Fri), 10(Sat) at kcg.edu: <http://www.kcg.ac.jp/>
- K\*BUG flyer : <http://sacraya.610t.org/kbug/flyer/flyer-OSC2010Kyoto.pdf>

### 20.1 Booth

- Fastest script for installing FreeBSD.
- Try installation NetBSD/bebox, but fail...



## OSC2010 KANSAI@KOBE

- Official page : <https://www.ospn.jp/osc2010-kobe/>
- 2010/3/13(Sat) at Kobe Industrial Promotion Center
- K\*BUG flyer : <http://sacraya.610t.org/kbug/flyer/flyer-OSC2010Kobe.pdf>

### 21.1 JNUG Seminar

- “making of SMC\_TT - VME Ethernet using ISA NIC for ATARI TT030” by @tsutsui :  
[http://www.ceres.dti.ne.jp/tsutsui/osc2010kobe/SMC\\_TT-OSC2010Kobe.html](http://www.ceres.dti.ne.jp/tsutsui/osc2010kobe/SMC_TT-OSC2010Kobe.html)
- Ethernet card SMC\_TT for ATARI TT030 :<https://togetter.com/li/76769>



**KOF 2009**

- Official page : <https://k-of.jp/2009/>
- 2009/11/6(Fri), 7(Sat) at ATC
- K\*BUG flyer : <http://sacraya.610t.org/kbug/flyer/flyer-KOF2009.pdf>

- NetBSD/mac68k on LC475Upgrade



## OSC2009 KANSAI@KYOTO

- Official page : <https://www.ospn.jp/osc2009-kansai/>
- 2009/7/10(Fri), 11(Sat) at kcg.edu: <http://www.kcg.ac.jp/>

### 23.1 Booth

- LED CPU meter
- BSD daemon statue gadgets
- USL-5P+USB LCD(landisk)





## NICO-TECH: KYOTO MEETING (NK:M)

- Official page : [http://wiki.nicotech.jp/nico\\_tech/index.php?NTM2%2F%E9%96%A2%E8%A5%BF](http://wiki.nicotech.jp/nico_tech/index.php?NTM2%2F%E9%96%A2%E8%A5%BF)
- 2009/3/21(Sat) at Saiin-Kasuga shrine (Kyoto) <http://www.kasuga.or.jp/>
- Report : [http://qml.610t.org/squeak/mutoh\\_20090321.html](http://qml.610t.org/squeak/mutoh_20090321.html)
- Presentation : <http://www.nicovideo.jp/watch/sm6562064> (7:00-9:40)

- Squeak-ja meets K\*BUG
- On FreeBSD
  - Squeak+Gainer Drive a Car!!
  - Scartch + PicoBoard
  - Servo motor daemon's tail drive by USB audio device
- WorldStethoscope : <http://swikis.ddo.jp/WorldStethoscope/6>
- Squeak on Pocket Post Pet (Windows CE)

---

CHAPTER  
**TWENTYFIVE**

---

**KOF 2008**

- Official page : <https://k-of.jp/2008/>
- 2008/11/7(Fri), 8(Sat) at ATC (Osaka)
- K\*BUG flyer : <http://sacraya.610t.org/kbug/flyer/flyer-KOF2008.pdf>



- OpenBSD/landisk at USL-5P
- Devices: Servo motor deive daemon's tails using USB audio, Squeak+Gainer  
[http://www.yengawa.com/squeak\\_gainer](http://www.yengawa.com/squeak_gainer)



**OSC2008 KANSAI@KYOTO**

- Official page : <https://www.ospn.jp/osc2008-kansai/>
- 2008/7/18(Fri), 19(Sat) at kcg.edu: <http://www.kcg.ac.jp/>









- BSD for various machines: sgi O2, BeBox(not work), Zaurus, ML115, Fonera, NetBSD/hpcmips, hpcsh, evb-mips, alpha (digital Alpha Multia)
- Miku Hatsune paper doll with Six servo moters controlled by USB audio
- Devices: USB one-seg tuner, UHID based themal sensor USB-RH  
<https://strawberry-linux.com/catalog/items?code=52002>



---

CHAPTER  
**TWENTYSEVEN**

---

**KOF 2007**

- Official page : <https://k-of.jp/2007/>
- 2007/11/9(Fri), 10(Sat) at ATC



**EVENT @ NNCT 11ST**

- Official page : <http://qml.610t.org/NNCT/event13.html>
- 2007/3/31(Sat) at NNCT
- Report : [http://qml.610t.org/NNCT/report\\_event\\_11th.html](http://qml.610t.org/NNCT/report_event_11th.html)

- Introduction NNCT Information Engineering Computer Room.
- FreeBSD ports: RoboCup 2D simulator



- Create Squeak Dual Boot CDROM : [http://qml.610t.org/squeak/squeak\\_cdrom.html](http://qml.610t.org/squeak/squeak_cdrom.html)



---

CHAPTER  
**TWENTYNINE**

---

**KOF 2006**

- Official page : <https://k-of.jp/2006/>
- 2006/11/17(Fri), 18(Sat) at ATC

- On FreeBSD
  - Croquet: [https://en.wikipedia.org/wiki/Croquet\\_Project](https://en.wikipedia.org/wiki/Croquet_Project)
  - Squeak + WorldStethoscope
  - Moeru Squeak ( <http://moesuku.ofg.jp/> ) on ONScripter ( <https://onscripiter.osdn.jp/onscripiter.html> )

## EVENT @ NNCT 3RD

- 2002/7/20(Sat) at NNCT
- Report published at FreeBSD Press No12: <http://sacraya.610t.org/Press/No12/nnct-event/>

### 30.1 Presentations

- Report: xcast6 online meeting
- Postfix
- One chip microcomputer AVR
- Recovery 48 computers using PXEBOOT in 30 minutes
- Document using SmartDoc
- About DocBook/SGML





### Table of Contents

- *What is Kansai \* BSD Users Group?*
- *AsiaBSDCon 2017*
- *Kansai \* BSD Users Group 2017/2/11 meeting*
- *Open Source Conference (OSC) 2017 Osaka*
- *KOF 2016*
- *OSC2016 Kyoto*
- *OSC2015 Kansai@Kyoto*
- *KOF 2014*
- *OSC2014 Kansai@Kyoto*
- *OSC2013 Kansai@Kyoto*
- *Event @ Nara National College of Technology(NNCT) 13rd*
- *KOF 2012*
- *OSC2012 Kansai@Kyoto*
- *Event @ NNCT 12nd*
- *KOF 2011*
- *OSC2011 Kansai@Kyoto*
- *OSC2010 Kansai@Kyoto*
- *OSC2010 Kansai@Kobe*
- *KOF 2009*
- *OSC2009 Kansai@Kyoto*
- *Nico-Tech: Kyoto Meeting (NK:M)*
- *KOF 2008*
- *OSC2008 Kansai@Kyoto*
- *KOF 2007*
- *Event @ NNCT 11st*
- *KOF 2006*
- *Event @ NNCT 3rd*
- *Event @ NNCT 1st*

- Print version PDF is at <http://sacraya.610t.org/kbug/book/booth/KBUGBoothGuide-print.pdf>
- Valid link PDF is at <http://sacraya.610t.org/kbug/book/booth/KBUGBoothGuide.pdf>
- HTML version is at <http://sacraya.610t.org/kbug/book/booth/singlehtml/>
- Source is at <https://github.com/610t/kbug/tree/master/book/booth/>





2017/2/25	Photobook edition
-----------	-------------------