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XFEL	Main Page				
X-Ray Free-Electron Laser navigation Main Page Community portal Current events Recent changes	Contents [hide] 1 The European X-Ray Free-Electron Laser Fact 2 Standard Electron Beam Diagnostics 2.1 Beam Position Monitors 2.2 Beam Size Measurements 3 Operating 4 Other Topics	lity (XFEL)			
<ul> <li>Random page</li> <li>Help</li> <li>Donations</li> </ul>	The European X-Ray Free-Elect	trop Lasor Eacility	YEEL		[edit]
search Go Search toolbox = What links here = Related changes = Upload file = Special pages = Printable version = Permanent link		ice, the design and the exp		n X-Ray Free-Electron Laser (XFEL) is given in the	
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	Beam Position Monitors = BPM Portal Beam Size Measurements = Beam Size Portal			[edit] [edit]	
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- Based on Media-Wiki (as used in Wikipedia) maybe changed to a DESY internal solution if requirements are met in due time
- Set-up by Sabine Brinker, Bartosz Poljancewicz and Gerhard Grygiel on
- Includes help pages, first use manuals etc.
- Accessible from outside DESY (2 month trial)
- So far used by
  - BPM developers (MDI, PSI)
  - Operation Software Group
- Open to everybody within the FEL Beam Dynamics/ Operating field

<sup>\* &</sup>quot;Wiki Wiki" is hawaiian for "very fast"



## XFEL-Wiki Rules



• Editing only possible if logged in with own account



- Will not substitute the document management system, i.e. the Wiki is not the place to distribute and archive design/construction specifications, drawings etc.
- But the Wiki should facilitate the collective effort to derive these specifications within distributed collaboration interactively
- Content within the Wiki comes with no guarantee (contrary to publications, technical notes etc.)
  - you can write what you want (it's a discussion/ interactive process)
  - double check before you order 10.000 magnets based on a number some jerk put into the Wiki