

Sunday, May 12, 2024

	802	802W	802.11	802.15
1:30 PM - 2:30 PM	802 Mixed Mode Training/Orientation			
1:30 PM - 5:00 PM	<u>Registration - Sunday</u>			
2:00 PM - 3:00 PM				802.15 WG15 Chair Hr
4:00 PM - 5:30 PM		802W Wireless Chairs SC- Leadership Mtg		
5:30 PM - 6:30 PM				802.15 WG15 AC Opening
6:00 PM - 7:30 PM			802.11 CAC -- Chairs Advisory Committee	

Monday, May 13, 2024

	802W	802.1	802.11	802.15	802.19
7:00 AM - 5:00 PM	<u>Registration - Monday</u>				
8:00 AM - 8:55 AM	802W Joint Opening Plenary (Mon AM1)				
8:00 AM - 10:00 AM		802.1 TSN (Mon AM1)			
9:00 AM - 10:00 AM				802.15 WG15 Opening Plenary (Mon AM1)	
9:00 AM - 10:15 AM			802.11 WG Opening Plenary (Mon AM1)		
10:00 AM - 10:30 AM	<u>Morning Break - Monday</u>				
10:30 AM - 12:30 PM		802.1 TSN (Mon AM2)	802.11 NM -- 802.11 Newcomer Training (Mon AM2)	802.15 SC MAINT (Mon AM2)	
			802.11 TGbe (Joint) - Extremely High Throughput (Mon AM2)	802.15 TG16t (LicNB) (Mon AM2)	
			802.11 TGbf - WLAN Sensing (Mon AM2)	802.15 TG4ab (NG-UWB) (Mon AM2)	
			802.11 TGbi - Enhanced Data Privacy (Mon AM2)	802.15 TG6ma (BAN/VAN) (Mon AM2)	
			802.11 TGbp - Ambient Power enabled IoT (Mon AM2)		
12:00 PM - 1:30 PM	<u>Lunch - Monday</u>				
1:30 PM - 3:30 PM		802.1 TSN P802.1DG (Mon PM1)	802.11 ARC - Architecture (Mon PM1)	802.15 IG Crypto (Mon PM1)	
			802.11 TGbk - 320MHz Ranging (Mon PM1)	802.15 TG4ab (NG-UWB) (Mon PM1)	
			802.11 TGbn - Enhancements for Ultra High Reliability (Mon PM1)	802.15 TG4ad (NG-SUN PHYs) (Mon PM1)	
3:30 PM - 4:00 PM	<u>Afternoon Break - Monday</u>				
4:00 PM - 5:50 PM			802.11 TGbn - Enhancements for Ultra High Reliability (Mon PM2)		

4:00 PM - 6:00 PM		802.1 TSN 60802 (Mon Pm2)	802.11 TGme - REVme - Revision (Mon PM2)	802.15 SC THz (Mon PM2)	
				802.15 TG4me (Revision) (Mon PM2)	
6:30 PM - 8:30 PM					802.19 WG Plenary (Mon EVE)
7:30 PM - 9:30 PM			802.11 TGbh - Randomized Changing MAC Addresses (Mon EVE)		

Tuesday, May 14, 2024

	802	802.1	802.11	802.15	802.18
7:00 AM - 8:00 AM			802.11 Editors Meeting		
7:00 AM - 5:00 PM	Registration - Tuesday				
8:00 AM - 10:00 AM		802.1 Maintenance (Tue AM1)	802.11 TGbh - Randomized Changing MAC Addresses (Tue AM1)	802.15 TG4ab (NG-UWB) (Tue AM1)	
			802.11 WNG - Wireless Next Generation (Tue AM1)	802.15 TG6ma (BAN/VAN) (Tue AM1)	
				802.15 TG7a (OCC) (Tue AM1)	
10:00 AM - 10:30 AM	Morning Break - Tuesday				
10:30 AM - 12:30 PM		802.1 TSN (Tue AM2)	802.11 TGbi - Enhanced Data Privacy (Tue AM2)	802.15 IG NG-OCC (Tue AM2)	802.18 Opening Plenary (Tue AM2)
			802.11 TGbn (MAC) - Enhancements for Ultra High Reliability (Tue AM2)	802.15 TG16t (LicNB) (Tue AM2)	
			802.11 TGbn (PHY) - Enhancements for Ultra High Reliability (Tue AM2)	802.15 TG4me (Revision) (Tue AM2)	
			802.11 TGbp - Ambient Power enabled IoT (Tue AM2)		
			802.11 TGme - REVme - Revision (Tue AM2)		
12:00 PM - 1:30 PM	Lunch - Tuesday				
1:30 PM - 3:30 PM		802.1 TSN (Tue PM1)	802.11 Coex -- Coexistence Standing Committee (Tue PM1)	802.15 IG Crypto (Tue PM1)	
			802.11 TGbh - Randomized Changing MAC Addresses (Tue PM1)	802.15 SC THz (Tue PM1)	
			802.11 TGbk - 320MHz Ranging. (Tue PM1)	802.15 TG4ab (NG-UWB) (Tue PM1)	
			802.11 TGbn (MAC) - Enhancements for Ultra High Reliability (Tue PM1)	802.15 WG15 Ad-Hoc (Tue PM1)	
			802.11 TGbn (PHY) - Enhancements for Ultra High Reliability (Tue PM1)		

3:30 PM - 4:00 PM	Afternoon Break - Tuesday				
4:00 PM - 6:00 PM	802 JTC1 -- ISO/IEC/JTC1/SC6 AdHoc (Tue PM2)	802.1 P802-REVC (Tue PM2)	802.11 AIML TG - Artificial Intelligence/Machine Learning (Tue PM2)	802.15 TG4ad (NG-SUN PHYS) (Tue PM2)	
		802.1 YANGsters (Tue PM2)	802.11 IMMW - Integrated Milli-meter Wave Study Group (Tue PM2)	802.15 WG15 Ad-Hoc (Tue PM2)	
			802.11 TGbi - Enhanced Data Privacy (Tue PM2)		
			802.11 TGme - REVme - Revision (Tue PM2)		
6:00 PM - 7:00 PM	802 .1/802.15 Joint Meeting (Tue EVE)				
7:00 PM - 8:00 PM	802.1 Editors Meeting (Tue EVE)				
7:30 PM - 9:30 PM			802.11 Coex -- Coexistence Standing Committee (Tue EVE)		
			802.11 TGbe (MAC) - Extremely High Throughput (Tue EVE)		

	802.24
7:00 AM - 8:00 AM	
7:00 AM - 5:00 PM	Registration - Tuesday
8:00 AM - 10:00 AM	
10:00 AM - 10:30 AM	Morning Break - Tuesday
10:30 AM - 12:30 PM	
12:00 PM - 1:30 PM	Lunch - Tuesday
1:30 PM - 3:30 PM	
3:30 PM - 4:00 PM	Afternoon Break - Tuesday
4:00 PM - 6:00 PM	802.24 WG Plenary (Tue PM2)
6:00 PM - 7:00 PM	
7:00 PM - 8:00 PM	
7:30 PM - 9:30 PM	

Wednesday, May 15, 2024

	802.1	802.11	802.15	802.24
8:00 AM - 9:00 AM			802.15 WG15 AC Mid- Week (Wed AM1)	
8:00 AM - 10:00 AM	802.1 TSN (Wed AM1)	802.11 TGbh - Randomized Changing MAC Addresses (Wed AM1)		
		802.11 TGbn (MAC) - Enhancements for Ultra High Reliability (Wed AM1)		

		802.11 TGbn (PHY) - Enhancements for Ultra High Reliability (Wed AM1)		
		802.11 TGbp- Ambient Power enabled IoT (Wed AM1)		
8:00 AM - 5:00 PM	Registration - Wednesday			
9:00 AM - 10:00 AM			802.15 TG4ab (NG-UWB) (Wed AM1)	
			802.15 TG6ma (BAN/VAN) (Wed AM1)	
			802.15 TG7a (OCC) (Wed AM1)	
10:00 AM - 10:30 AM	Morning Break - Wednesday			
10:30 AM - 12:30 PM	802.1 TSN (Wed AM2)	802.11 Coex -- Coexistence Standing Committee (Wed AM2)	802.15 WG15 Mid-Week / WNG (Wed AM2)	
		802.11 TGbf - WLAN Sensing (Wed AM2)		
		802.11 TGbn (MAC) - Enhancements for Ultra High Reliability (Wed AM2)		
		802.11 TGbn (PHY) - Enhancements for Ultra High Reliability (Wed AM2)		
		802.11 TGme - REVme - Revision (Wed AM2)		
12:00 PM - 1:30 PM	Lunch - Wednesday			
1:30 PM - 3:30 PM	802.1 TSN P802.1DP (Wed PM1)	802.11 Mid-week Plenary (Wed PM1)	802.15 IG Crypto (Wed PM1)	
			802.15 TG4ab (NG-UWB) (Wed PM1)	
			802.15 TG4ad (NG-SUN PHYs) (Wed PM1)	
			802.15 WG15 Ad-Hoc (Wed PM1)	
3:30 PM - 4:00 PM	Afternoon Break - Wednesday			
4:00 PM - 6:00 PM	802.1 P802-REVc (Wed PM2)	802.11 IMMW - Integrated Milli-meter Wave Study Group (Wed PM2)	802.15 TG4ac (Privacy) (Wed PM2)	802.24 WG Plenary (Wed PM2)
	802.1 TSN 60802 (Wed PM2)	802.11 TGbi - Enhanced Data Privacy (Wed PM2)	802.15 TG4me (Revision) (Wed PM2)	
		802.11 TGbk - 320MHz Ranging. (Wed PM2)	802.15 WG15 Ad-Hoc (Wed PM2)	
		802.11 TGme - REVme - Revision (Wed PM2)		
6:00 PM - 9:30 PM	Wednesday Evening Social This social evening is included in your meeting registration fee. We will provide further information about the social closer to the event.			

	802	802.1	802.11	802.15	802.18
7:30 AM - 8:00 AM	802 Future Venue AdHoc- Next Plenary resource review				
8:00 AM - 10:00 AM		<u>802.1 Nendica (Thu AM1)</u>	<u>802.11 ARC - Architecture (Thu AM1)</u>	<u>802.15 TG4me (Revision) (Thu AM1)</u>	802.18 Closing Plenary (Thu AM1)
		<u>802.1 TSN P802.1DG (Thu AM1)</u>	<u>802.11 TGbe (MAC) - Extremely High Throughput (Thu AM1)</u>	<u>802.15 TG6ma (BAN/VAN) (Thu AM1)</u>	
			<u>802.11 TGbi - Enhanced Data Privacy (Thu AM1)</u>	<u>802.15 TG7a (OCC) (Thu AM1)</u>	
			<u>802.11 TGbp - Ambient Power enabled IoT (Thu AM1)</u>	<u>802.15 WG15 Ad-Hoc (Thu AM1)</u>	
10:00 AM - 10:30 AM	Morning Break - Thursday				
10:30 AM - 12:30 PM		<u>802.1 TSN (Thu AM2)</u>	<u>802.11 TGbn (MAC) - Enhancements for Ultra High Reliability (Thu AM2)</u>	<u>802.15 IG NG-OCC (Thu AM2)</u>	
			<u>802.11 TGbn (PHY) - Enhancements for Ultra High Reliability (Thu AM2)</u>	<u>802.15 SC MAINT (Thu AM2)</u>	
				<u>802.15 TG16t (LicNB) (Thu AM2)</u>	
				<u>802.15 TG4ab (NG-UWB) (Thu AM2)</u>	
12:00 PM - 1:30 PM	Lunch - Thursday				
1:30 PM - 3:30 PM		<u>802.1 TSN (Thu PM1)</u>	<u>802.11 TGbe (MAC) - Extremely High Throughput (Thu PM1)</u>	<u>802.15 TG4ab (NG-UWB) (Thu PM1)</u>	
			<u>802.11 TGbf - WLAN Sensing (Thu PM1)</u>	<u>802.15 TG4ac (Privacy) (Thu PM1)</u>	
			<u>802.11 TGbh - Randomized Changing MAC Addresses (Thu PM1)</u>	<u>802.15 TG4ad (NG-SUN PHYs)</u>	
			<u>802.11 TGbk - 320MHz Ranging. (Thu PM1)</u>		
			<u>802.11 TGbp - Ambient Power enabled IoT (Thu PM1)</u>		
3:30 PM - 4:00 PM	Afternoon Break - Thursday				
4:00 PM - 6:00 PM		<u>802.1 TSN (Thu PM2)</u>	<u>802.11 TGbn - Enhancements for Ultra High Reliability (Thu PM2)</u>	<u>802.15 WG15 Closing Plenary (Thu PM2)</u>	
		<u>802.1 TSN 60802 (Thu PM2)</u>	<u>802.11 TGme - REVme - Revision (Thu PM2)</u>		
6:30 PM - 8:30 PM					
7:30 PM - 9:30 PM			<u>802.11 CAC -- Chairs Advisory Committee (Thu EVE)</u>		

802.19

7:30 AM - 8:00 AM

8:00 AM - 10:00 AM	
10:00 AM - 10:30 AM	<u>Morning Break - Thursday</u>
10:30 AM - 12:30 PM	
12:00 PM - 1:30 PM	<u>Lunch - Thursday</u>
1:30 PM - 3:30 PM	
3:30 PM - 4:00 PM	<u>Afternoon Break - Thursday</u>
4:00 PM - 6:00 PM	
6:30 PM - 8:30 PM	802.19 WG Plenary (Thu EVE)
7:30 PM - 9:30 PM	

Friday, May 17, 2024

	802.1	802.11
8:00 AM - 12:00 PM	<u>Registration - Friday</u>	
		802.11 Closing Plenary (Fri AM1)
8:00 AM - 12:30 PM	802.1 TSN (Fri AM)	
10:00 AM - 10:30 AM	<u>Morning Break - Friday</u>	