



Retos y oportunidades con IPv6

LACNIC ON THE MOVE – EL SALVADOR San Salvador, 27 de agosto 2020



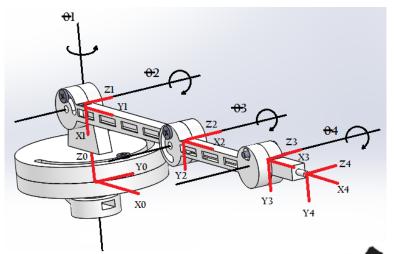


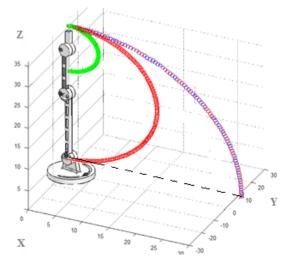


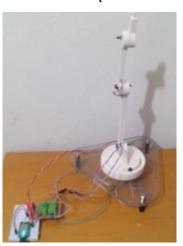


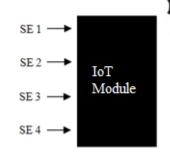


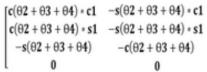
Design of haptic interface with relative position feedback and data deployment using IoT (2016)

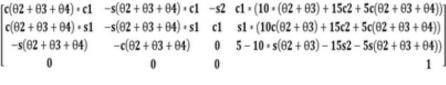










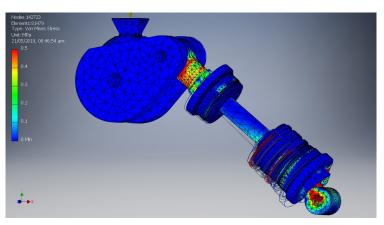


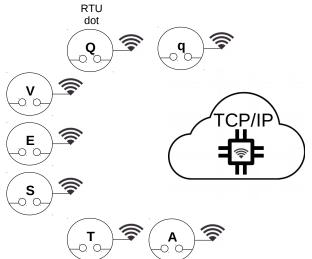
Relative positions of the end effector

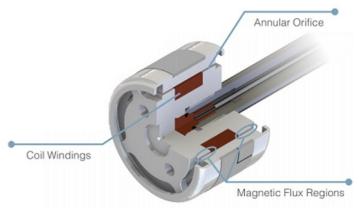
P=[Px Py Pz]



Diseño de prótesis de rodilla transfemoral controlada por fluidos ferromagnéticos (2019)













Desarrollo de criptografía para asegurar puntos finales de dispositivos IoT. (2020)



•			
22	2	P + S	
33	2	0	





allocation_unit_id	type
844424932884480	1
844424933408768	1
844424935768064	1
1125899909070	1
7177611906514	2
7205759403799	1
7205759403805	1



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844424932884480	1
844424933408768	1
844424935768064	1
1125899909070	1
7177611906514	2
7205759403799	1
7205759403805	1
7205759403819	1
7205759403825	1





Desafíos persistentes



- Latencia de las transferencias para mantener modelos M2M pasar por la nube o la niebla.
- Perdida de la trazabilidad directa al usar CGNAT lo que dificulta al usar pasarelas que agregan mas latencia.
- Acercar el intercambio IXP a proveedores nacionales.