

WG 2

All what has a time derivative

Aichelin, Joerg		transport	
Bleicher, Marcus		transport	
Bozek, Piotr			
Bratkovskaya, Elena		transport	
Bravina, Larissa		Transport	
Csanad, Mate		HBT	
Csernai		hydro	
Gaitanos, Theodoros		transport	
Ipp, Andreas		Transport	
Karpenko, Yuri		Hydro	
Lokhtin, Igor			
Ollitrault, Jean-Yves		Hydro	
Petersen, Hannah		Transport	
Shapoval			
Sinyukov, Yuri		Hydro	
Steinheimer, Jan		Transport	
Tolos, Laura		Hadrons	
Tomasik, Boris			
werner, Klaus		transport	

Hydro - models

Non equilibrium transport approaches

Free electrons (HBT, Hadrons etc..)

advantages: well established approaches and groups

Possible discussions/meetings/improvements

- initial conditions
- comparison of the predictions (what with non Europeans?)
- hadronization
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Difficulties: how to attach the free electrons

Overlap with WG 3 ,WG1