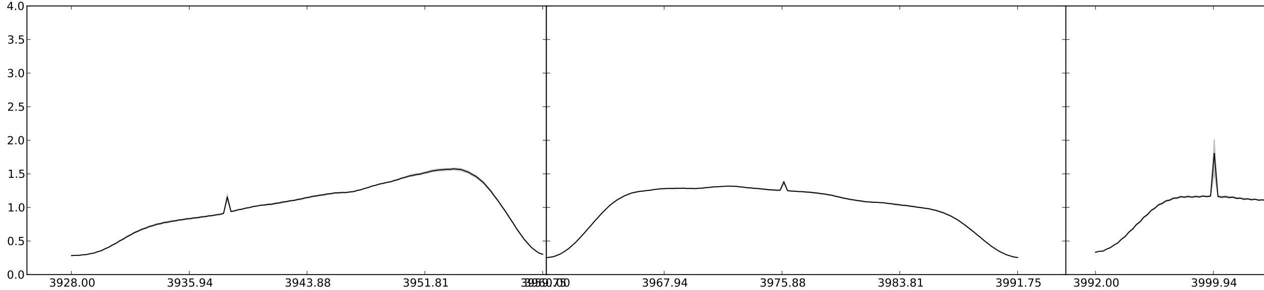
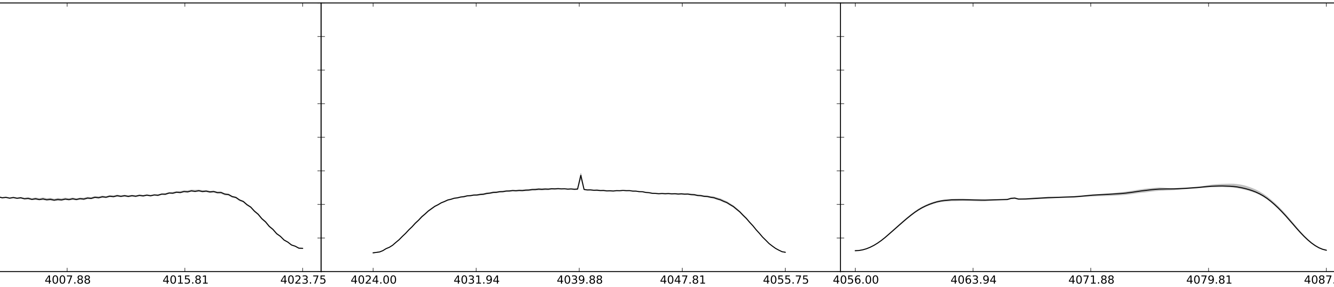
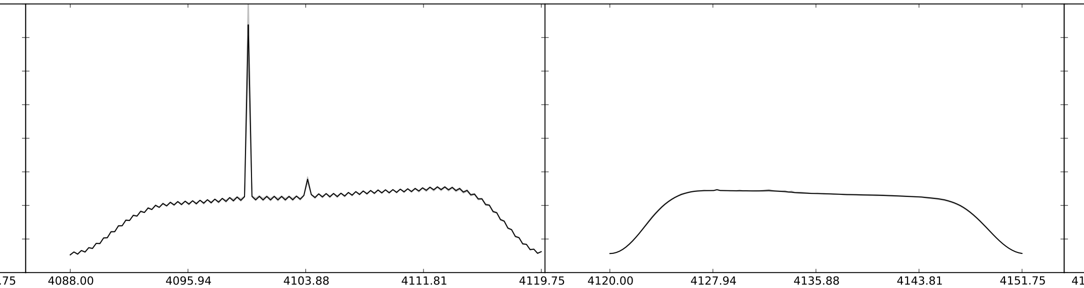
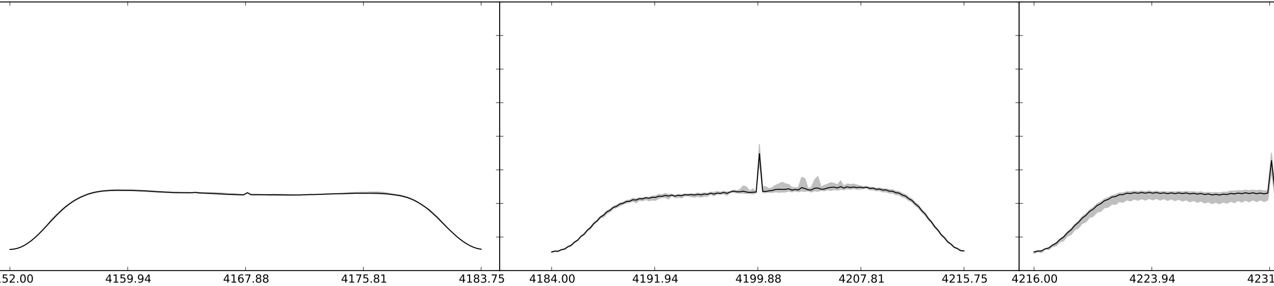
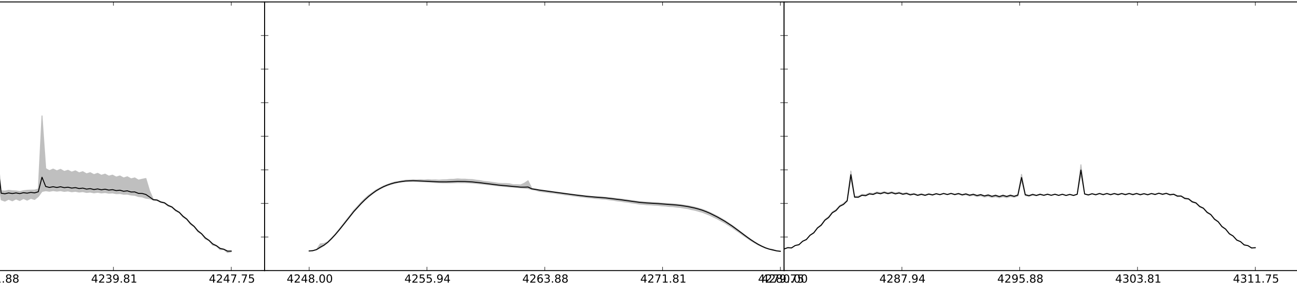
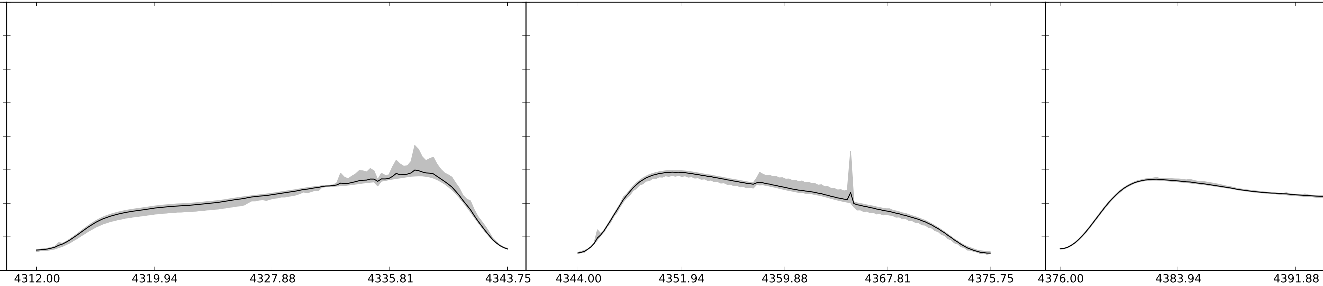

4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
3928.00
3935.94
3943.88
3951.81
3959.75
3960.00
3967.94
3975.88
3983.81
3991.75
3992.00
3999.94

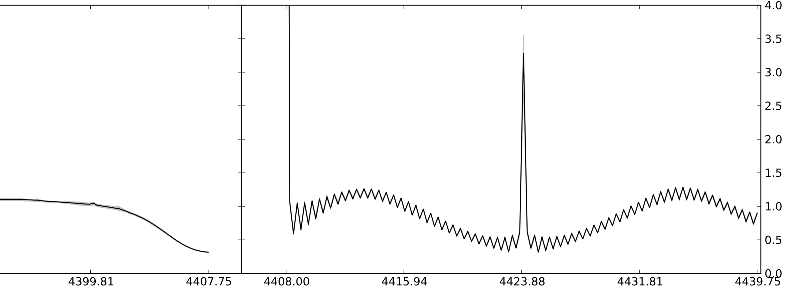

4007.88
4015.81
4023.75
4024.00
4031.94
4039.88
4047.81
4055.75
4056.00
4063.94
4071.88
4079.81
4087


.75
4088.00
4095.94
4103.88
4111.81
4119.75
4120.00
4127.94
4135.88
4143.81
4151.75
41


.52.00
4159.94
4167.88
4175.81
4183.75
4184.00
4191.94
4199.88
4207.81
4215.75
4216.00
4223.94
4231


.88
4239.81
4247.75
4248.00
4255.94
4263.88
4271.81
4279.75
4280.00
4287.94
4295.88
4303.81
4311.75


4312.00
4319.94
4327.88
4335.81
4343.75
4344.00
4351.94
4359.88
4367.81
4375.75
4376.00
4383.94
4391.88


4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
4399.81
4407.75
4408.00
4415.94
4423.88
4431.81
4439.75