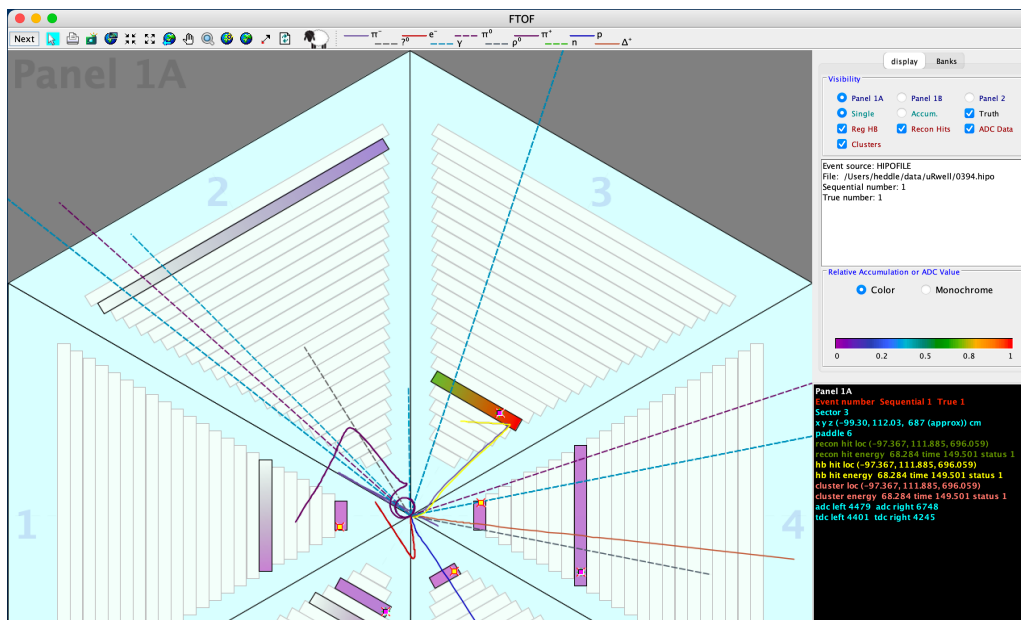


## ced 1.5.1

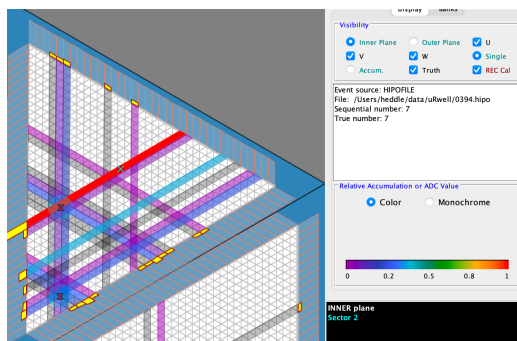
<https://userweb.jlab.org/~heddle/ced/builds/ced.1.5.1.tar.gz>

### Some relatively major changes

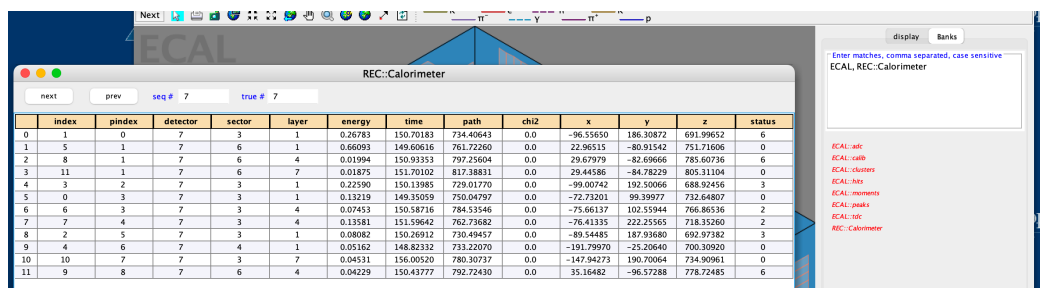
- **Change for on-line:** I have “kinda sorta” tested this. But what *should* happen is that when you connect to ET, *ced* will automatically go into its counting-house “an event every 2 seconds” mode. Sometimes shift takers didn’t know they had to turn that on manually if they restarted *ced* and then erroneously reported that *ced* was broken. But there is a distinction (perhaps without a difference) between “poorly designed” and “broken.”
- The utterly worthless and unlamented CTOF/FTOF view has been summarily expunged and replaced with a *fully operational* FTOF-only view. (CTOF is still on the central detector views. Why I put them both on the same view is unknown. Honestly, the 201X years are something of a blur.) The new FTOF view shows all six sectors, and you can switch among panels 1A, 2B and 2, similar to the ECAL view. In a first of its kind, for adc coloring it does a gradient from the left adc color to the right. You can see that effect best in sector 3 in the picture below.



- The ECAL and PCAL views have been modified/enhanced. The Rec energy histograms are bigger and are now on the sides of the readouts in all cases. This was done to placate the experts; nobody else complained. Then again, nobody else probably looked at it. For simulated events, pesky duplicate bogus ADC=0 entries are trapped to prevent overwriting. Strips with (legitimate) ADC = 0 are drawn in transparent colors distinct from the color gradient so they stand out next to more garden variety low adc hits.



- Views now have a customizable “Banks” tab that shows relevant banks. If you double click the bank is displayed locally, rather on a distant part of the virtual desktop. Just enter or delete banks (full-name or partial name, comma separated, case sensitive) and it will take effect on the next event. The changes will be saved. (On the machine you’re running. If you give me your Google password I’ll save to the cloud, too.)

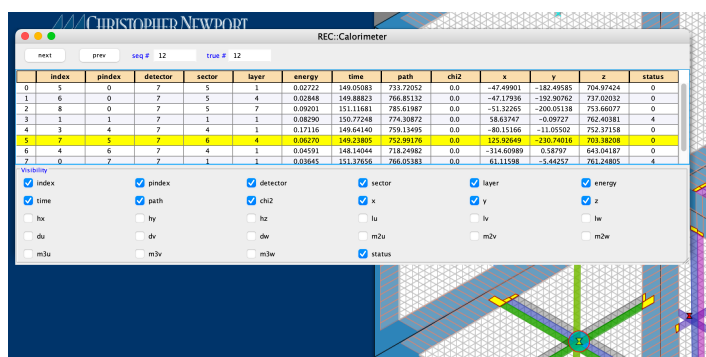


The screenshot shows a window titled "REC-Calorimeter" with a table of event data. The table has columns: index, pindex, detector, sector, layer, energy, time, path, chi2, x, y, z, and status. The data is as follows:

index	pindex	detector	sector	layer	energy	time	path	chi2	x	y	z	status
0	1	0	7	3	1	0.26783	150.70183	724.40643	0.0	-96.33650	186.30872	691.99652
1	5	1	7	6	1	0.66093	149.60616	761.72260	0.0	22.86315	-80.91542	751.71606
2	8	1	7	6	4	0.01994	150.93353	797.25604	0.0	29.67979	-82.69666	785.60736
3	11	1	7	6	7	0.01875	151.70102	817.38831	0.0	29.44586	-84.78229	805.31104
4	3	2	7	3	1	0.22590	150.13985	729.01770	0.0	-99.00742	192.50066	688.92456
5	0	3	7	3	1	0.13219	149.35059	750.04797	0.0	-72.73201	99.39977	712.64807
6	6	3	7	3	4	0.07453	150.58716	784.53546	0.0	-75.66137	102.55944	766.86536
7	7	4	7	3	4	0.13581	151.59642	762.73682	0.0	-76.41335	222.25565	718.35260
8	2	5	7	3	1	0.08082	150.26912	730.49457	0.0	-89.54485	187.93680	692.97382
9	4	6	7	4	1	0.05162	148.82332	733.22070	0.0	-191.79970	-25.20640	700.30920
10	10	7	7	3	7	0.04531	156.00520	780.30737	0.0	-147.94273	190.70064	734.90961
11	9	8	7	6	4	0.04229	150.43777	792.72430	0.0	35.16482	-96.57288	778.72485

On the right, there is a "Banks" tab with a text input field containing "Enter matches, comma separated, case sensitive" and "ECAL, REC-Calorimeter". Below the input field, a list of banks is shown: ECAL:adc, ECAL:calb, ECAL:clusters, ECAL:hits, ECAL:moments, ECAL:pairs, ECAL:rtc, and REC-Calorimeter.

If you single click on a row in the bank table, then *ced* will potentially highlight that component of the event. I haven’t implemented this widely, but I will slowly build up the cases where it works.



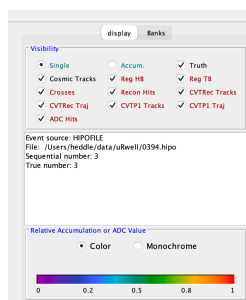
The screenshot shows the same "REC-Calorimeter" window, but with a different row highlighted. The table data is as follows:

index	pindex	detector	sector	layer	energy	time	path	chi2	x	y	z	status
0	5	0	7	5	1	0.02722	149.30581	733.72052	0.0	-47.49951	-182.49485	704.17424
1	6	0	7	5	4	0.02848	149.88823	746.85132	0.0	-47.17916	-192.80762	737.02932
2	8	0	7	5	7	0.09201	151.11681	785.61987	0.0	-51.32265	-200.05118	753.66077
3	1	1	7	1	1	0.08090	150.72248	776.38972	0.0	58.83747	-689727	762.40361
4	3	4	7	4	1	0.17116	149.64140	779.13495	0.0	-86.15166	-11.05052	752.37158
5	7	5	7	6	4	0.06270	149.21805	752.99176	0.0	125.30548	-236.74016	703.38208
6	4	6	7	4	1	0.04591	148.14044	718.24982	0.0	-114.60989	0.58797	641.04107
7	0	7	7	1	1	0.03945	151.37656	766.05381	0.0	61.11598	-5.46257	761.24805

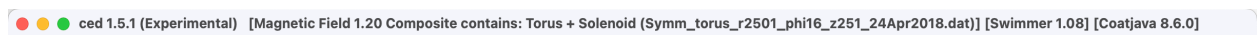
Below the table is a "Visibility" control panel with checkboxes for various data fields. The checked fields are: index, time, path, detector, chi2, sector, layer, energy, x, y, z, and status. The unchecked fields are: hit, hitz, hitv, hitw, hitm, hitm2, hitm3, hitm4, hitm5, hitm6, hitm7, hitm8, hitm9, hitm10, hitm11, hitm12, hitm13, hitm14, hitm15, hitm16, hitm17, hitm18, hitm19, hitm20, hitm21, hitm22, hitm23, hitm24, hitm25, hitm26, hitm27, hitm28, hitm29, hitm30, hitm31, hitm32, hitm33, hitm34, hitm35, hitm36, hitm37, hitm38, hitm39, hitm40, hitm41, hitm42, hitm43, hitm44, hitm45, hitm46, hitm47, hitm48, hitm49, hitm50, hitm51, hitm52, hitm53, hitm54, hitm55, hitm56, hitm57, hitm58, hitm59, hitm60, hitm61, hitm62, hitm63, hitm64, hitm65, hitm66, hitm67, hitm68, hitm69, hitm70, hitm71, hitm72, hitm73, hitm74, hitm75, hitm76, hitm77, hitm78, hitm79, hitm80, hitm81, hitm82, hitm83, hitm84, hitm85, hitm86, hitm87, hitm88, hitm89, hitm90, hitm91, hitm92, hitm93, hitm94, hitm95, hitm96, hitm97, hitm98, hitm99, hitm100, hitm101, hitm102, hitm103, hitm104, hitm105, hitm106, hitm107, hitm108, hitm109, hitm110, hitm111, hitm112, hitm113, hitm114, hitm115, hitm116, hitm117, 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hitm1205, hitm1206, hitm1207, hitm1208, hitm1209, hitm1210, hitm1211, hitm1212, hitm1213, hitm1214, hitm1215, hitm1216, hitm1217, hitm1218, hitm1219, hitm1220, hitm1221, hitm1222, hitm1223, hitm1224, hitm1225, hitm1226, hitm1227, hitm1228, hitm1229, hitm1230, hitm1231, hitm1232, hitm1233, hitm1234, hitm1235, hitm1236, hitm1237, hitm1238, hitm1239, hitm1240, hitm1241, hitm1242, hitm1243, hitm1244, hitm1245, hitm1246, hitm1247, hitm1248, hitm1249, hitm1250, hitm1251, hitm1252, hitm1253, hitm1254, hitm1255, hitm1256, hitm1257, hitm1258, hitm1259, hitm1260, hitm1261, hitm1262, hitm1263, hitm1264, hitm1265, hitm1266, hitm1267, hitm1268, hitm1269, hitm1270, hitm1271, hitm1272, hitm1273, hitm1274, hitm1275, hitm1276, hitm1277, hitm1278, hitm1279, hitm1280, hitm1281, hitm1282, hitm1283, hitm1284, hitm1285, hitm1286, hitm1287, hitm1288, hitm1289, hitm1290, hitm1291, hitm1292, hitm1293, hitm1294, hitm1295, hitm1296, hitm1297, hitm1298, hitm1299, hitm1300, hitm1301, hitm1302, hitm1303, hitm1304, hitm1305, hitm1306, hitm1307, hitm1308, hitm1309, hitm1310, hitm1311, hitm1312, hitm1313, hitm1314, hitm1315, hitm1316, hitm1317, hitm1318, hitm1319, hitm1320, hitm1321, hitm1322, hitm1323, hitm1324, hitm1325, hitm1326, hitm1327, hitm1328, hitm1329, hitm1330, hitm1331, hitm1332, hitm1333, hitm1334, hitm1335, hitm1336, hitm1337, hitm1338, hitm1339, hitm1340, hitm1341, hitm1342, hitm1343, hitm1344, hitm1345, hitm1346, hitm1347, hitm1348, hitm1349, hitm1350, hitm1351, hitm1352, hitm1353, hitm1354, hitm1355, hitm1356, hitm1357, hitm1358, hitm1359, hitm1360, hitm1361, hitm1362, hitm1363, hitm1364, hitm1365, hitm1366, hitm1367, hitm1368, hitm1369, hitm1370, hitm1371, hitm1372, hitm1373, hitm1374, hitm1375, hitm1376, hitm1377, hitm1378, hitm1379, hitm1380, hitm1381, hitm1382, hitm1383, hitm1384, hitm1385, hitm1386, hitm1387, hitm1388, hitm1389, hitm1390, hitm1391, hitm1392, hitm1393, hitm1394, hitm1395, hitm1396, hitm1397, hitm1398, hitm1399, hitm1400, hitm1401, hitm1402, hitm1403, hitm1404, hitm1405, hitm1406, hitm1407, hitm1408, hitm1409, hitm1410, hitm1411, hitm1412, hitm1413, hitm1414, hitm1415, hitm1416, hitm1417, hitm1418, hitm1419, hitm1420, hitm1421, hitm1422, hitm1423, hitm1424, hitm1425, hitm1426, hitm1427, hitm1428, hitm1429, hitm1430, hitm1431, hitm1432, hitm1433, hitm1434, hitm1435, hitm1436, hitm1



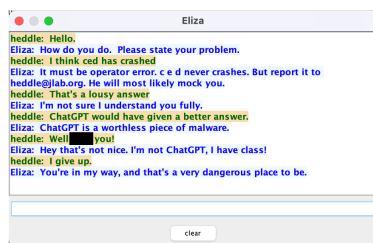
- There is a little text box on each view's control panel. For now, it displays some general info about the event. This info was in the mouse-over "feedback" area, so it was updated every time you moved the mouse, even though it was static. A CPU cycle saved is a CPU cycle earned.



- The main title now shows what version of CoatJava is used by *ced*. This is so people can stop asking "What CoatJava are you using?" and instead ask "When will you update to the latest CoatJava?" Progress.



- The histogram views have been deprecated. I don't think anyone used them. If anyone wants them back it will be hard (I'll have to uncomment up to 5 lines) but it can be done.
- Eliza is a bit sensitive about ChatGPT:



- 3D seems to be temporarily working on all Macs. I haven't tested on linux.
- The views menu has been reorganized to be more aesthetically pleasing.

Views	Events	Colors	Field
Desktop			10000000
Trigger Bits			10000000
Current Event			1
Sectors 3 and 6			10000000
Sectors 2 and 5			10000000
Sectors 1 and 4			10000000
Monte Carlo Tracks			10000000
Reconstructed Tracks			10000000
All Drift Chambers			10000000
DC XY			10000000
Central XY			10000000
Central Z			10000000
ECAL			10000000
PCAL			10000000
ALERT XY			10000000
FTCal XY			10000000
$\mu$ RwellXY			10000000
RTPC			10000000
FTOF			10000000
Forward Detectors 3D View			10000000
Central Detectors 3D View			10000000
FTCal 3D View			10000000
Swimming Testing 3D View			10000000
sPlot			10000000
Log			10000000
FTOF::hbhits			10000000

- Accumulated ECAL views are pretty and give me a tartan plaid (well, I did go to Carnegie Mellon) vibe. That is all.

