C:\Meteo\New\LabVIEW\Client\line2array.vi

C:\Meteo\New\LabVIEW\common\TCP-read.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\cfitsio-hdutypes.ctl

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-check-image-for-read.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-close-file.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-create-file.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-error-cluster-from-code.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-get-image-size.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-get-num-keys.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-malloc-parameters-for-image-read.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-not-a-refnum.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-open-create-replace-file.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-open-file.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-read-header.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-read-image-subset-I16-2d.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-read-image-subset-dbl-1d.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-read-image-subset-dbl-2d.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-read-image-subset-dbl-3d.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-read-image-subset-i16-1d.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-read-image-subset-i16-3d.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-read-image-subset-i32-1d.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-read-image-subset-i32-2d.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-read-image-subset-i32-3d.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-read-image-subset-sgl-1d.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-read-image-subset-sgl-2d.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-read-image-subset-sgl-3d.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-read-image-subset-u8-1d.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-read-image-subset-u8-2d.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-read-image-subset-u8-3d.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-read-image-subset.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-read-record.vi

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-refnum.ctl

C:\Program Files\National Instruments\LabVIEW 2010\user.lib\gfitsio\gfitsio-windows-message-box.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Analysis\5stat.llb\RMS (CDB).vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Analysis\5stat.llb\RMS (DBL).vi

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C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Analysis\Matrix\Datatypes\ComplexMatrix.ctl

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Analysis\Matrix\Datatypes\RealMatrix.ctl

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Analysis\Matrix\Numeric\Conversions\Array To Matrix - CA.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Analysis\Matrix\Numeric\Conversions\Array To Matrix - CA2.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Analysis\Matrix\Numeric\Conversions\Array To Matrix - RA.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Analysis\Matrix\Numeric\Conversions\Array To Matrix - RA2.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Analysis\Matrix\Numeric\Conversions\Array To Matrix.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Analysis\Matrix\Numeric\Conversions\Matrix To Array - CM.vi

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C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Analysis\Matrix\Numeric\Conversions\Matrix To Array.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Analysis\Matrix\Numeric\Multiply\Multiply - C,CM.vi

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C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Analysis\baseanly.llb\Complex Determinant.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Analysis\baseanly.llb\Complex Inverse Matrix (Cholesky).vi

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C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Analysis\baseanly.llb\Mean.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Analysis\baseanly.llb\Real A x B.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Analysis\baseanly.llb\Real Determinant.vi

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C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Instr\\_visa.llb\VISA Configure Serial Port

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C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Platform\system.llb\System Exec.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\config.llb\Add Key.vi

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C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\config.llb\Config to String.vi

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C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\config.llb\New Config to Queue.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\config.llb\Open Config Data.vi

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C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\config.llb\Read Key (Boolean).vi

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C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\error.llb\Convert property node font to graphics font.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\error.llb\Details Display Dialog.vi

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C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\error.llb\DialogTypeEnum.ctl

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\error.llb\ErrWarn.ctl

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\error.llb\Error Cluster From Error Code.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\error.llb\Error Code Database.vi

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C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\error.llb\General Error Handler CORE.vi

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C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\error.llb\Get String Text Bounds.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\error.llb\GetHelpDir.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\error.llb\GetRTHostConnectedProp.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\error.llb\Longest Line Length in Pixels.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\error.llb\Not Found Dialog.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\error.llb\Search and Replace Pattern.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\error.llb\Set Bold Text.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\error.llb\Set String Value.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\error.llb\TagReturnType.ctl

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C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\libraryn.llb\Check if File or Folder Exists.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\lvfile.llb\FT\_FileTypes.ctl

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\lvfile.llb\Get File Type.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\lvfile.llb\LVFileType.ctl

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\miscctls.llb\LVBoundsTypeDef.ctl

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\Utility\miscctls.llb\LVRangeTypeDef.ctl

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\\_oldvers\\_oldvers.llb\Open\_Create\_Replace File.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\\_oldvers\\_oldvers.llb\compatCalcOffset.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\\_oldvers\\_oldvers.llb\compatFileDialog.vi

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C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\\_oldvers\\_oldvers.llb\compatReadText.vi

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C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\analysis\baseanly.llb\A x B.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\dlg\_ctls.llb\Space Constant.vi

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\event\_ctls.llb\eventvkey.ctl

C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\picture\picture.llb\Draw 1-Bit Pixmap.vi

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C:\Program Files\National Instruments\LabVIEW 2010\vi.lib\picture\pictutil.llb\FixBadRect.vi

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C:\UdeM\BonOMM-10\LabVIEW\Connectivity\Format\_USNO\_data.vi

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C:\UdeM\BonOMM-10\LabVIEW\VIs 7.1\GotoTables(aligned).vi

C:\UdeM\BonOMM-10\LabVIEW\VIs 7.1\Goto\_A.vi

C:\UdeM\BonOMM-10\LabVIEW\VIs 7.1\Guide\_error\_histo.vi

C:\UdeM\BonOMM-10\LabVIEW\VIs 7.1\Liste-maker.vi

C:\UdeM\BonOMM-10\LabVIEW\VIs 7.1\Max-iteration.vi

C:\UdeM\BonOMM-10\LabVIEW\VIs 7.1\Offset (test).vi

C:\UdeM\BonOMM-10\LabVIEW\VIs 7.1\Origine.vi

C:\UdeM\BonOMM-10\LabVIEW\VIs 7.1\PCE\_ANSWER-error-handler.vi

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