hi all

there is a RawPickToValue, but no RichPickToValue..
just extended it.. maybe it should complement Value..
it's actually in the very same way as RawPickValue..

Value.h:459

```
 RichValueRep()                    {}
```


Value.h:484

```
 RichValue(Rep *rep) : Value(rep) {}
```


Value.h:502

```
template <class T>
class RichPickValueRep : public RichValueRep<T> {
public:
 RichPickValueRep(pick_ T& _v)     { this->v = _v; }
 RichPickValueRep(const T& _v, int) { this->v <<= _v; }
 RichPickValueRep()               {}
};

template <class T>
class RichPickValue : public RichValue<T> {
protected:
 typedef RichPickValueRep<T> PickRep;

public:
 RichPickValue(pick_ T& x) : RichValue<T>(new PickRep(x)) {}
 RichPickValue(const T& x, int) : RichValue<T>(new PickRep(x, 0)) {}
};
```


Value.h:522

```
template <class T>
inline Value RichPickToValue(pick_ T& data)      { return RichPickValue<T>(data); }

template <class T>
```

inline Value RichDeepToValue(const T& data)   { return RichPickValue<T>(data, 0); }

attached is the prepared Value.h, from current revision

File Attachments
1) Value.h, downloaded 357 times